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ABSTRACT

The 1993-94 school year was a transition year for the Nevada Proficiency Examination program in that it marked the year in which proficiency examinations were first mandated for grades 4, 8, and 11. Because the change from assessment at grades 3, 6, 9, and 12 would leave one class untested between grades 6 and 11, a requirement was passed for testing in grade 9 in the 1993-94 academic year. The data in this report provide baseline information for grades 4 and 8 and the last standardized test data for grade 9. Test results in reading and mathematics are from the Comprehensive Test of Basic Skills (CTBS). The CTBS Language Scale was used to assess writing in grade 4, and a state instrument was used in grades 8 and 9 to evaluate student writing. The tests administered in grade 11, unaffected by the change because the state exit examinations are still given in grades 11 and 12, were the High School Proficiency Examinations in reading and mathematics and the state writing test. A statewide summary is presented for each grade and type of test, and the results for home-schooled students are included for the entire state, but not for districts. Reports in this format provide statistical data without interpretive text. (Contains nine tables.) (SLD)



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EdTab Report: Nevada Proficiency Examination Program Statewide Results 1993-94

Prepared by
Dr. Thomas W. Klein, Coordinator
Nevada Proficiency Examination Program
April 6, 1995



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EdTab Report: Nevada Proficiency Examination Program Statewide Results 1993-94

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Introduction

The 1993-94 academic year was a transition year for the Nevada Proficiency Examination Program. The 1993 Legislature passed Senate Bill 503 which changed the grades at which proficiency examinations were to be administered from "before the end of grades 3, 6, 9 and 12" to "before the end of grades 4, 8 and 11." Recognizing that the change from testing at grade 9 to testing at grade 8 would result in one class not being tested between grades 6 and 11, a second bill was passed extending the requirement for testing at grade 9 to the 1993-94 academic year.

The data contained herein provides the first baseline data for the program at grades 4 and 8 and the last standardized test data that will be reported statewide at grade 9.

The change in the high school program occasioned by SB 503, for all practical purposes, will have no effect on the testing program at grades 11 and 12. Regulations contained in the Nevada Administrative Code provide for the administration of the exit examinations in reading, mathematics and writing at grade 11 in February. It does, however, remove the option of delaying the first administration of these tests until grade 12 should fiscal resources be insufficient to conduct the full program statewide.

The data reported for grades 4, 8, and 9 in reading and mathematics are from the administration of the Comprehensive Test of Basic Skills, Fourth Edition (CTBS/4). The Language scale of the CTBS/4 is also used in lieu of a direct writing assessment at grade 4. At grades 8 and 9, writing is assessed directly with the analytic-trait scored instrument that has been in use at grades 6 and 9 since 1992-93. Of course, the topic(s) used in direct writing assessments at all grades are new with each administration of the test and are unique for the grade level and test date.

The tests administered at grade 11 in 1993-94 were the 1990 edition of the High School Proficiency Examinations in Reading and Mathematics, Form A, and the direct writing assessment at grade 11 was the holistically scored instrument that has been used since the 1978-79 academic year. The topics for this writing examination are also unique for each test administration.

The statewide summary is presented first for each grade level and type of test, followed immediately by the district summaries for the same instrument. Also presented within each grade level are the statewide summaries for students who are home-schooled. Home-schooled were required only to take the reading, mathematics, and language subsections of the CTBS/4 at each grade so that there are no reports from the direct writing assessments for these students. District summaries for home-schooled students are not included since the numbers of home-schooled students in many of the smaller districts is quite small and confidentiality of individual student results must, by law and regulation, be maintained.

NOTE: Reports in this EdTab format provide statistical data without interpretive text.



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Grade 4

Results of the Comprehensive Test of Basic Skills, Fourth Edition, in Reading, Language, and Mathematics:

Tested - Number of students Tested

% Passing - Percentage of students meeting the minimum standards for passing the proficiency examinations at grade 4. The minimum passing score for the CTBS/4 subtests is the 23rd percentile. I.e. The student must score as high or higher than the top 78 percent of students in the national norm group that took the test at the same grade and the same time of year.

Mean NCE - The average Normal Curve Equivalent (NCE) score of the students taking the test in this group. The NCE is a scale that divides the range of scores between the first and ninety-ninth percentiles into 98 equal intervals. The expected mean of this scale is 50 and the standard deviation is 21.06. NCE averages above 50 are above the 50th percentile for the test. However, NCE scores should not be confused with percentile rank.

Stanine Distribution - The right half of each table shows the distribution of student scores across the nine stanines. Entries in the table represent the percentage of students in each stanine. Stanines divide the range of possible scores into nine equal intervals. The lowest scores are in stanine one and the highest in stanine nine. For this test, 4% of students are expected to be in stanines one and 9, 7% are expected to be in stanines two and eight, 12% are expected to be in stanines three and seven, 17% are expected to be in stanines four and six, and 20% are expected to be in stanine 5. Since White Pine county did not provide a frequency distribution, the entries of -0- in each cell indicates missing data.



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NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 4 Results by District for the 1993-94 Academic Year

Page: 1 Run Date: 03/28/95

County	Subject	# Tested	X Passing	Mean NCE	-]	2	м	*	5	9	2	∞ -	۰
V L L	Reading Language Mathematics	16976 16949 16991	79.0 81.2 77.2	50.5694 53.8163 51.577	3.9	5.7 4.9 5.9	11.4 10.2 11.7	17.3	21.2 19.0 17.8	18.6 20.7	12.3 13.6	5.4	5.2 5.3
CARSON	Reading Language Mathematics	533 532 534	78.4 73.6 75.3	47.	3.6 4.7 6.0	4.1 5.8 6.6		20.8 19.0 21.5	21.8 23.7 19.7	16.3 16.9	10.5 11.8 8.8	7.4 7.4 7.4	4. W. C.
CHURCHILL	Reading Language Mathematics	299 300 298	76.6 76.7 79.2	51. 50. 49.	4.0 5.4	6.0 9.3 4.7	13.0 10.0 10.7	16.7 14.3 20.1	23.1 22.7 21.1	12.0 15.3 16.1	11.4 13.0 11.4	6.7 5.3 7.0	6.7 6.0 3.4
CLARK	Reading Language Mathematics	10514 10498 10519	77.3 80.1 76.7	50. 53.3 51.3	5.0 4.0 6.5	6.9 6.9 5.5	10.8 11.0 11.3	15.8 13.0	20.5 17.5 16.7	19.3 21.5 20.3	12.1 12.7 12.3	5.0 8.1 7.4	4.6 4.7 7.0
DOUGLAS	Reading Language Mathematics	480 479 488	82.3 87.3 82.0	52. 56. 54.		3.1	13.1 8.1 10.5	16.0 14.2 15.0	27.9 20.7 19.5	16.5 22.3 21.3	12.3 15.9 12.1	5.8 7.9 8.2	ы . о. с. в. ы. о.
ELKO	Reading Language Mathematics	657 657 657	83.6 84.6 80.2	51.7 53.5 52.4	2.0 2.7 1.5	2.3 3.8 6.4	12.2 8.8 11.9	21.8 16.0 14.6	20.2 19.3 20.7	19.3 23.9 20.9	13.1 15.4 12.9	5.5 5.4.	. 4.4 7.4
ESHERALDA	Reading Language Mathematics	222	71.4 78.6 78.6	47.9 49.1 49.4	0.0	0.0	28.6 21.4 21.4	21.4 21.4 14.3	14.3 35.7 21.4	21.4 7.1 35.7	2.2.2	7.1 0.0 0.0	0.0 7.1 0.0
EUREKA	Reading Language Mathematics	2 2 2	100.0 90.5 81.0	61. 58. 56.	0.0	0.0	0.0 9.5 9.5	14.3 14.3 4.8	28.6 14.3 23.8	19.0 33.3 19.0	23.8 19.0 19.0	9.5 4.8 14.3	8.4 8.0 0.0

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NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 4 Results by District for the 1993-94 Academic Year

Page: 2 Run Oate: 03/28/95

County	Subject	# Tested	X Passing	Mean NCE	-]	~	m	4	5	۰	-	80	٦
HUMBOLDT	Reading Language Mathematics	285 285 283	73.6 81.8 79.5	47. 50. 48.	3.9 6.2 6.4	4.9 3.9 6.6	11.6 10.2 9.5	20.4 13.7 17.3	18.9 24.2 16.6	20.7 21.4 22.3	11.9	4.2 3.9 7.4	3.5 4.6
LANDER	Reading Language Mathematics	<u> </u>	96.7 97.6 90.2	56. 58.	0.0 8.0 0.0	0.0 8.0	ж. о в. о	18.7 9.8 9.8	27.6 26.8 24.4	28.5 17.9 28.5	15.4 23.6 14.6	5.7 13.8 8.9	0.8 5.7 4.1
LINCOLN	Reading Language Mathematics	888	86.4 83.3 75.8	% 56. 56.	1.5 10.6 3.0	4.5 1.5 7.6	7.6 4.5 13.6	22.7 22.7 9.1	16.7 19.7 13.6	19.7 19.7 18.2	18.2 15.2 10.6	4.5 3.0 15.2	4.5 3.0 9.1
LYON	Reading Language Mathematics	368 365 372	78.3 80.0 74.5	48. 51. 49.	3.8 5.1	8. 8. 8. 8. 8. 8.	14.1 10.7 12.1	23.6 14.2 18.0	20.7 26.0 19.1	18.2 17.8 16.7	7.9 12.9 8.6	4 M 4	3.0 5.2 7.8
MINERAL	Reading Language Mathematics	28 28	75.3	49.	3.5 12.9 4.7	5.9 10.6 7.1	15.3 5.9 15.3	18.8 11.8 9.4	20.0 24.7 14.1	18.8 12.9 17.6	8.2 9.4 9.4	5.9 2.4 7.1	3.5 9.4 15.3
NYE	Reading Language Mathematics	579 520 520 520 520	80.1 75.2 74.8	50. 49.	2.4 7.2 2.8	3.7 6.0 8.4	13.8 11.6 14.0	25.6 18.4 15.2	16.7 15.2 21.6	18.3 19.2 18.8	10.6 14.4 10.8	5.7 5.2 7.2	3.3 2.8 1.2
PERSHING	Reading Language Mathematics	69 89	80.6 82.6 73.4	47. 50. 48.	2.9	1.5 5.8 4.4	17.9 8.7 14.7	26.9 18.8 23.5	31.3 23.2 26.5	16.4 23.2 14.7	4.5 13.0 7.4	1.5 2.9 7.4	0.0 1.4 0.0
STOREY	Reading Language Mathematics	37	86.8 86.5 78.4	56.66 56.38 60.7	0.0 2.7 0.0	2.7	13.2 8.1 21.6	13.2 8.1 13.5	28.9 24.3 13.5	13.2 21.6 10.8	21.1 21.6 21.6	5.3 5.4 13.5	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5

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NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 4 Results by District for the 1993-94 Academic Year

Page: 3 Run Date: 03/28/95

County	Subject	# Tested	% Passing	Mean NCE	-]	2	3	4	2	9	7	8	6	
KASHOE	Reading Language Mathematics	3180 3168 3176	82.3 84.2 77.3	53. 58.	1.9 2.5 2.3	3.8 5.1 7.7	11.9 8.2 12.8	19.3 14.0 14.7	22.6 20.9 19.4	16.9 18.9 15.4	13.7 16.0 13.7	6.7 9.1 8.0	3.2 5.3 6.2	
WHITE PINE*	Reading Language Mathematics	117 117 116	÷ ÷ ÷	48.6 48.6 47.1	÷	• • • •	÷		+ + +	• • •	÷	• • •	• • •	

* White Pine County did not provide a frequency distribution report. Their data are included in the State Mean NCE but not in the State X Passing.

Grade 8

Results of the Comprehensive Test of Basic Skills, Fourth Edition, in Reading and Mathematics:

Tested - Number of students tested

% Passing - Percentage of students meeting the minimum standards for passing the proficiency examinations at grade 6. The minimum passing score for the CTBS/4 subtests is the 23rd percentile. I.e. The student must score as high or higher than the top 78 percent of students in the national norm group that took the test at the same grade and the same time of year.

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Results for Writing:

The writing tests at this grade are analytic-trait scored for four traits; Ideas and Content (Development), Organization, Voice, and Conventions. Each paper is read by two readers, each of whom assign a score that may range from 1 to 5, and the two scores assigned are averaged to obtain a total score for the student.

The distribution of scores for each trait is given as well as information on the number and percentage of students demonstrating adequate achievement. Adequate achievement for each trait is defined as a score of 3 or higher on the trait. A student who earns a score of 3 or higher on all four traits is considered to have demonstrated adequate achievement overall.



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NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 8 Results by District for the 1993-94 Academic Year

Page: 1 Run Oate: 03/28/95

County	Subject	# Tested	% Passing	Mean NCE	-]	7	E	7	5	9	,	88	٥
y	Reading Language Mathematics	15495 15398 15450	83.1 81.1 80.4	54.247 52.901 53.139	2.9 3.6 3.8	4.4 5.8 7.7	9.6 9.5 10.1	14.9	21.3 20.9 17.2	20.7 19.6 19.0	14.2 12.6 12.6	6.0 7.0 7.2	5.9 6.0 8.0
CARSON	Reading Language Mathematics	506 507 512	79.8 77.1 8.8	49. 47. 48.	2.4 5.7 4.3	7.5 4.1 6.1	10.3 13.0 12.9	18.0 19.5	22.9 21.7 17.6	18.2 17.2 16.6	10.7 9.9 11.7	6.1 5.3	8. 2. 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
CHURCHILL	Reading Language Mathematics	727 738	92.6 89.5 89.1	60. 57. 59.	8.0 9.1 8.0	1.9 4.3 3.5	4.7 4.7 6.6	10.1 12.5 13.2	20.6 22.2 16.7	28.8 24.9 23.3	17.1 16.0 19.4	8.2 7.8 8.1	8 6 7 8
CLARK	Reading Language Mathematics	9412 9310 9378	81.4 7.7 80.9	53.1 52.5 55.	4.0.W	6.7 5.9	10.7 9.6 9.2	15.0 13.7 14.8	20.8 19.8 15.8	20.6 19.6 18.9	13.3 12.9 13.1	5.0 7.0 8.2	6.6
DaugLAS	Reading Language Mathematics	514 513 509	88.7 85.2 84.5	56. 54.	1.8 2.3 3.1	2.7 3.3 3.7	6.8 9.2 8.6	14.4 13.6 13.8	23.2 25.1 19.8	21.8 24.0 21.4	16.1 14.6 18.3	8.4 4.5 7.5	. 9. W. W. Y. W. Y
ELKO	Reading Language Mathematics	573 572 573	85.7 80.4 81.2	53.7 50.5 50.5	2.1 2.6 2.3	3.8	8.3 14.2 12.6	14.6 19.1 22.2	24.7 24.7 18.5	22.6 15.9 19.9	14.4 8.7 11.9	5.0 8.0 4.7	4.3 4.0 4.0
ESMERALDA	Reading Language Mathematics	21 21	66.7 80.0 73.3	48.9 50.4 54.	0.0 6.7 0.0	13.3 13.3 13.3	20.0 0.0 13.3	13.3 26.7 6.7	6.7 13.3 13.3	13.3 6.7 20.0	26.7 13.3 13.3	6.7 13.3 6.7	0.0 6.7 13.3
EUREKA	Reading Language Mathematics	30	80.0 76.7 73.3		3.3 0.0 6.7	0.0 6.7 13.3	16.7 16.7 6.7	10.0 10.0 20.0	26.7 23.3 13.3	23.3 20.0 10.0	13.3 6.7 16.7	3.3 10.0 6.7	3.3 6.7 6.7

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NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 8 Results by District for the 1993-94 Academic Year

Page: 2 Run Date: 03/28/95

County	Subject	# Tested	% Passing	Mean NCE	-]	2	3	7	5	9	7	80	6
HUMBOLDT	Reading Language	247	81.0 77.3	53.	3.6	4.9	11.7	8.5	24.7	20.2	14.6	8.5	4.5
LANDER	Reading Language Mathematics	} & % %	%.0 %.0 %.0 %.0	57. 56.	0.0 1.2 1.2	1.2	4. R.	20.3 16.5 15.5	18.3 24.7 25.0 15.5	23.5 25.0 25.0	8.9 18.8 19.0	6.1 7.1 6.0 14.3	7.7 3.6 1.9
LINCOLN	Reading Language Mathematics	87 87 87	90.8 86.2 77.0	. 33 . 55 53 . 55	0.0 3.4 5.7	2.3 6.9 6.9	6.9 3.4 10.3	6.9 10.3	16.1 13.8 16.1	17.2 21.8 21.8	20.7 23.0 13.8	17.2 6.9 4.6	12.6 10.3 9.2
LYON	Reading Language Mathematics	358 362 359	85.8 77.6 74.1	56. 48. 47.	3.9 5.8 5.6	3.4 5.5 8.1	7.0	17.3 21.5 20.1	15.1 22.4 20.9	18.4 17.1 15.9	15.6 8.8 8.4	12.8 5.8 5.0	3.9 3.9
MINERAL	Reading Language Mathematics	2 2 2	%.2 77.9 88.4	58. 49. 55.	1.2 4.7 2.3	2.3 7.0 0.0	2.3 10.5 9.3	17.4 17.4 18.6	25.6 23.6 20.9	18.6 15.1 23.3	15.1 10.5 14.0	8.7 7.8	9. N. N. W.
NYE	Reading Language Mathematics	288 285 281	84.0 77.9 73.4	51. 48.	E 4 4 8 4 8	3.1 5.3	9.0 12.6 12.5	19.4 19.6 27.4	24.7 20.7 15.3	19.8 19.6 15.7	12.2 11.2 10.3	5.2 5.2 5.3	2.8 2.5 1.4
PERSHING	Reading Language Mathematics	67 67 65	80.6 76.1 63.1	50. 49. 41.	7.5 1.5 6.2	6.0 6.0 6.6	7.5 16.4 26.2	13.4 20.9 26.2	28.4 19.4 16.9	17.9 19.4 12.3	13.4 7.5 6.2	6.0 3.0	1.5 6.0 0.0
STOREY	Reading Language Mathematics	# # #	96.8 90.3 8.09	54.7 49.9 49.2	0.0	0.0	3.2 9.7 9.7	19.4 35.5 29.0	82 22 28 23 26 28 28	32.3 19.4 29.0	16.1 6.5 3.2	0.0 3.2 0.0	3.2.2



NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 8 Results by District for the 1993-94 Academic Year

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Page:	Run Date:

County	Subject	# Tested	% Passing	Mean NCE	-	2	3	4	5	•	~	.	۰	
WASHOE	Reading Language Mathematics	2937 2945 2936	85.7 85.3 79.2	58. 57.	2.4 2.4 3.4	4.4 4.2 6.0	7.9 7.3 11.6	14.4 15.4 18.6	21.8 22.7 20.6	20.7 20.3 19.0	16.6 12.6 10.9	7.8 8.2 5.4	6.0 6.0	•
WHITE PINE*	Reading Language Mathematics	154 154 154		54. 49.6 51.3	÷ ÷ ÷	÷ ÷ ÷	666			666	.	000		•

* White Pine County did not provide a frequency distribution report. Their data are included in the State Mean NCE but not in the State X Passing.



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STATE SUMMARY ALL PUBLIC SCHOOLS

IDEAS	ORGANIZATION
Raw Frequency Cumulative Score N % N % S Score N % N % S S S S S S S S S S S S S S S S	Raw Frequency Cumulative Score N % N % N % S N % S N % S N % S N % S N % S N N N N
Mean S.D. NAdeq %Adeq 3.18 .81 11236 72.8	1.0 260 1.6 260 1.6 Mean S.D. NAdeq %Adeq 3.08 .82 10445 67.7
VOICE	CONVENTIONS
Raw Frequency Cumulative Score N % N % N % S.0 537 3.4 15425 100.0 4.5 1107 7.1 14888 96.5 4.0 2419 15.6 13781 89.3 3.5 3429 22.2 11362 73.6 3.0 4507 29.2 7933 51.4 2.5 2074 13.4 3426 22.2 2.0 982 6.3 1352 8.7 1.5 258 1.6 370 2.3 1.0 112 .7 112 .7 Mean S.D. NAdeq %Adeq 3.27 .78 11999 77.8	Raw Frequency Cumulative Score N % N % N % Solution N % N % N % Solution N % N % N % N % N % N % N % N % N % N
Number Completing	Assessment: 15425
Students Scoring Below 3 on all	Number Percent Four Traits: 1571 10.2
Students Scoring 3 or Higher Students Scoring 3 or Higher Students Scoring 3 or Higher Students Scoring 3 or Higher	on 2 Traits: 1585 10.3 on 3 Traits: 2127 13.8

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



Carson County ALL SCHOOLS

		IDEA	s					OR	GANIZ	ATION	
Raw	Fre	quenc	y Cum	ulati	ve	F	law	Fr	equen	y Ćui	mulative
Score	N	. ક	N	•		Sc	ore	N	r		√ 8 V
5.0	11	2.3		100.	0	5	. 0	13	2.7	7 46	5 100.0
4.5	19	4.0		97.	6	4	. 5	19	4.0	45:	
4.0	50	10.7	436	93.	5	4	. 0	36			
3.5	86	18.4	386	82.	8	. 3	. 5	72		_	
3.0	141	30.2	300	64.	3	3	. 0	141			
2.5	86	18.4	159	34.	1		. 5	92			
2.0	50	10.7	73	15.	6		.0	69			19.9
1.5	17	3.6	23	4.	9		. 5	16			
1.0	6	1.2	6	1.	2		.0	8			1.7
Mean		D.	NAdeq	&Adeq			Mean	s	.D.	NAdeq	%Adeq
3.03	• '	79	307	65.9			2.94		.81	281	60.3
		VOIC	E					CO	NVENTI	ONS	
Raw	Fre	quenc	V Cum	ulati	· · ·	ъ		T3			
Score	N	4 a c 11 c	y Cuiii N	uracr %			aw		ednevo		ulative
5.0	15	3.2		100.			ore .0	N	-	N	
4.5	27	5.7		96.				14			100.0
4.0	59	12.6		90.			.5	32			
3.5	83	17.8		78.		_		51			
3.0	138	29.6		60.		_	. 5	109			
2.5	86	18.4			_		. 0	134			•
2.0	38	8.1	58	12.			. 5	71			
1.5	14	3.0		4.	_		.0 -	-	8.5		
1.0	6	1.2				_	. 5	8			
1.0	0	1.2	6	1	2	1	. 0	7	1.5	7	1.5
Mean				kAdeq			Mean	S	.D.	NAdeq	%Adeq
3.12	. 8	31	322	69.1			3.17		.80	340	73.0
			Number	c. Com	pleting	Asse	ssment	:	466		
									Numbe	r Perc	ent
Sti	udents	Sco	ring Bel	Low 3	on all	Four	Trait	s:	63		
	Stude	ents s	Scoring	3 or	Higher	on 1	Trait		64	13.	7
	Stude	ents s	Scoring	3 or	Higher	on 2	Trait	s ·	49		
	Stude	nts s	Scoring	3 or	Higher	on 3	Trait	٥.	72		
	Stude	nts s	Scoring	3 or	Higher	on 4	Trait				_
				J 01	maner	011 4	ITAL	. s :	218	46.	8

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



Churchill County ALL SCHOOLS

	IDEAS	-		ORGANIZATI	on
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0	31 11.6 21 7.8 2 .7	Cumulative N % 266 100.0 257 96.6 237 89.0 185 69.5 133 50.0 58 21.8 27 10.1 6 2.2	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0	Frequency N % 10 3.7 22 8.2 39 14.6 48 18.0 72 27.0 47 17.6 20 7.5 5 1.8	Cumulative N % 266 100.0 256 96.2 234 87.9 195 73.3 147 55.2 75 28.1 28 10.5 8 3.0
1.0 Mean 3.30	4 1.5 S.D. NAd .81 20	4 1.5 leq %Adeq 8 78.2	1.0 Mean 3.22		3 1.1 deq %Adeq 91 71.8
	VOICE			CONVENTIONS	s ·
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency N	Cumulative N % 266 100.0 252 94.7 234 87.9 191 71.8 133 50.0 53 19.9 23 8.6 6 2.2 1 .3	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency N % 12 4.5 23 8.6 42 15.7 78 29.3 71 26.6 26 9.7 8 3.0 1 .3 5 1.8 S.D. NAG	Cumulative N * 266 100.0 254 95.4 231 86.8 189 71.0 111 41.7 40 15.0 14 5.2 6 2.2 5 1.8 deg *Adeg
3.32	.79 21	•	3.40		eq %Adeq 26 85.0
	N	umber Completing	J Assessment	: 266	

Number Completing Assessment:	266	
Students Scoring Below 3 on all Four Traits:	Number 15	Percent 5.6
Students Scoring 3 or Higher on 1 Trait: Students Scoring 3 or Higher on 2 Traits: Students Scoring 3 or Higher on 3 Traits: Students Scoring 3 or Higher on 4 Traits:	23 28 41 159	8.6 10.5 15.4 59.8
Students Scoring 3 or Higher on One or More Traits:	251	94.4

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Clark County ALL SCHOOLS

	IDEAS				ORGANIZATION						
Raw Score	Fre N	quency	Cum N	ılativ %	re		aw ore	Fr	equenc	-	ulative
5.0	291	3.1		100.0	١		5.0		_		
4.5	535	5.7	9022	96.8				239			100.0
	1267						. 5	506	5.4	9074	
				91.1			. 0	1024	10.9	8568	92.0
		19.9		77.5		3	. 5	1711	18.3	7544	81.0
3.0	2708	29.0	5361		;	3	. 0	2731	29.3	5833	62.6
	1442	15.4	2653	28.4		2	. 5	1597	-		
2.0	839	9.0	1211	13.0)		. 0	1037			
1.5	254	2.7		3.9			5	312	****	1505	
1.0	118	1.2	118								
1.0	110	1.2	110	. 1.4	i	1	.0	156	1.6	156	1.6
Mea			deq {	Adeq			Mea	n S.	D.	NAdeq	% Adeq
3.1	5.	81 66	60	71.5			3.0			6211	66.7
											00.7
		VOICE						CON	VENTI	ONS	
Raw	Free	quency	Cumu	lativ		70	aw			- -	
Score	N	4 8	N	8	_				dreve	_	ulative
5.0	289	-		-			ore	N		N	
		3.1		100.0			.0	483	5.1	9313	100.0
4.5		6.7 15.0	9024	96.8		4	. 5	926	9.9	8830	94.8
4.0		15.0	8397	90.1		4	. 0	1621	17.4	7904	84.8
3.5	2070	22.2	6997	75.1		3	. 5	1849	19 8	7904 6283	67.4
3.0	2774	29.7	4927	52.9		-	.0	2129	22.0	4434	47.4
2.5		13.8	2153	23.1			.5		22.0	4434	47.6
_		6.8	866					1145	12.2	2305	
1.5	159						.0		8.0	1160	12.4
		1.7		2.4			. 5	271	2.9	406	4.3
1.0	73	. 7	73	.7		1	.0	135	1.4	135	1.4
Mear	ı S.I	o. NA	deq %	Adeq		•	Mear	1 8	D. 1	NAdeq 4	Adeq
3.25	5 .7	77 71		76.9			3.31			7008	75.2
						•	3.3.	•	0,5	,008	75.2
		1	Number	Comp	leting	Asse	ssmer	nt:	9313		
									Number	r Perce	
St	udents	Scori	ng Bel	ow 3 (on all	Four	Trai	te.	997		
									,,,,,	10.	•
	Stude	ents Sco	oring	3 or 1	Higher	on 1	Trai	t:	996	10.7	7
	Stude	ents Sco	oring	3 or 1	Higher	on 2	Trai	tg.	992		
•	Stude	ents Sco	oring	3 or 1	Higher	on 3	Trai	ta.	1253		
	Stude	nts Sco	oring	3 or I	Higher	on 4	Trai	tg.	5075		
										. J4.:	•
Students	Scorin	g 3 or	Highe	r on (One or	More	Trai	ts:	8316	89.3	3

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Douglas County ALL SCHOOLS

IDEAS	,	(ORGANIZATIO	N
Raw Frequency Score N %	Cumulative N %		Frequency	Cumulative N %
5.0 22 4.3	504 100.0		L6 3.1	504 100.0
4.5 42 8.3	482 95.6		10 7.9	488 96.8
4.0 102 20.2	440 87.3	- · -	77 15.2	448 88.8
3.5 113 22.4	338 67.0		10 21.8	
3.0 138 27.3	225 44.6			
2.5 57 11.3	87 17.2			261 51.7
2.0 26 5.1	30 5.9		75 14.8	115 22.8
1.5 3 .5			29 5.7	40 7.9
	- • •		7 1.3	11 2.1
1.0 1 .1	1 .1	1.0	4 .7	4.7
Mean S.D. NAd	eq %Adeq	Mean	S.D. NAde	eq %Adeq
3.41 .75 41	7 82.7	3.28	.77 389	
VOICE		c	ONVENTIONS	
Raw Frequency	Cumulative	5		
Score N %	N %		requency	Cumulative
5.0 18 3.5		Score	N %	N %
4.5 66 13.0	504 100.0		0 3.9	504 100.0
	486 96.4		1 14.0	484 96.0
	420 83.3		2 18.2	413 81.9
	306 60.7		2 22.2	321 63.6
	197 39.0	3.0 10	1 20.0	209 41.4
	72 14.2		4 10.7	108 21.4
2.0 16 3.1	21 4.1	2.0 4	1 8.1	54 10.7
	5 .9	1.5	8 1.5	13 2.5
1.0 2 .3	2 .3		5 .9	5 .9
				• .5
	q %Adeq	Mean		q %Adeq
3.50 .74 432	85.7	3.41	.86 396	78.6
Nu	umber Completing	Assessment:	504	
		•	Number P	ercent
Students Scoring	Below 3 on all	Four Traits.	29	5.8
				5.6
Students Scor	ing 3 or Higher	on 1 Trait :	34	6.7
Students Scor	ing 3 or Higher	on 2 Traits:	47	9.3
Students Scor	ing 3 or Higher	on 3 Traits.	70	13.9
Students Scor	ing 3 or Higher	on 4 Traits:	324	64.3
				~ J
Students Scoring 3 or H	igher on One or	More Traits:	475	94.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Elko County ALL SCHOOLS

	ID	EAS					OR	RGANIZ	ATION	
Raw	Freque	ncy C	umulat	ive	F	law	Fr	eguen	CV Cur	nulative
Score	N .	*	N	*		ore	N		-	1 8
5.0	15 2	.6 5	74 100	. 0		5.0	12		_	100.0
4.5	32 5		59 97			. 5	28			
4.0	79 13		27 91	. 8	_	. 0	70			
3.5	101 17	.5 4	18 78	. 0		. 5	84			
3.0	173 30	.1 34	17 60	. 4		.0	186			
2.5	107 18	.6 1	74 30	. 3		. 5	97			
2.0	45 7	.8	57 11			.0	72			
1.5	15 2	.6	22 3	. 8		. 5	16			
1.0	7 1	. 2	7 1	. 2		. 0	9			1.5
Mean	S.D.	NAdea	%Ade	~		Mean		_		
3.13		400	69.				_	.D.	NAdeq	%Adeq
3.23	.,,,	400	03.	,		3.03		.80	380	66.2
	770	ICE				-				
	VO	ICE			•		CO	NVENTI	ONS	
Raw	Freque	ncy Ci	mulat:	ive	R	aw	Fr	equenc	v Cur	ulative
Score		ક		k	Sc	ore	N		7 02.:	
5.0		.2 57	74 100	. 0	5	. 0	14	-		100.0
4.5			1 97	. 7	4	. 5	48			
4.0	75 13		5 91	. 4	4	. 0	92			
3.5	115 20		0 78	. 3		. 5	124			
3.0	187 32		5 58	. 3	· 3	. 0	158			
2.5	90 15		8 25	. 7	2	. 5	72			
2.0	45 7		8 10	. 1	2	. 0	46			
1.5		.9]	.3 2	. 2	1	. 5	15	2.6		
1.0	2	.3	2 .	. 3	1	. 0	5			
Mean	S.D.	NAdeq	*Adec	7	•	Mean	c	.D.	NAdeq .	9.3.d.a.
3.18		426	74.2			3.24		. B.O	436	%Adeq 76.0
							-			
		Numb	er Con	pleting	Asse	ssment	: :	574		
				¥J			•	3,1		
6 5-								Numbe	r Perc	ent
Sti	udents So	coring P	elow 3	on all	Four	Trait	s:	64	11.	1
	Students	Scorin	g 3 or	Higher	on 1	Trait	: :	59	10.	3
	Students	3 Scorin	g 3 or	. Higher	on 2	Trait	:8:	71		
	Students	3 Scorin	q 3 or	Higher	on 3	Trait	g.	7 <u>1</u> 79		
	Students	Scorin	g 3 or	Higher	on 4	Trait		301		-
			J - J1	*********	O11 4	TTAIL	.0:	301	52.	*

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



Esmeralda County ALL SCHOOLS

	IDEAS		ORGANIZATION					
Raw	Frequency	Cumulative	Raw	Frequency	Cumulative			
Score	N &	N %	Score	N %	N &			
5.0	0.0		5.0	0.0				
4.5	1 6.6	15 100.0	4.5	1 6.6	15 100.0			
4.0	2 13.3	14 93.3	4.0	1 6.6	14 93.3			
3.5	2 13.3	12 80.0	3.5	2 13.3	13 86.6			
3.0	4 26.6	10 66.6	3.0	3 20.0	11 73.3			
2.5	4 26.6	6 40.0	2.5	4 26.6	8 53.3			
2.0	2 13.3	2 13.3	2.0	4 26.6	4 26.6			
1.5	0.0		1.5	0.0				
1.0	0 .0		1.0	0.0				
Mean	S.D. NAC	leg %Adeg	Mean	S.D. NAC	leg %Adeg			
3.03	.74	9 60.0	2.83	. 77	7 46.7			
	VOICE			CONVENTIONS	3			
Raw	Frequency	Cumulative	Raw	Frequency	Cumulative			
Score	N &	N %	Score	N %	n 🐐			
5.0	0.0		5.0	2 13.3	15 100.0			
4.5	1 6.6	15 100.0	.4.5	1 6.6	13 86.6			
4.0	2 13.3	14 93.3	4.0	3 20.0	12 80.0			
3.5	2 13.3	12 80.0	3.5	2 13.3	9 60.0			
3.0	6 40.0	10 66.6	3.0	3 20.0	7 46.6			
2.5	3 20.0	4 26.6	2.5	2 13.3	4 26.6			
2.0	0 .0		2.0	2 13.3	2 13.3			
1.5	1 6.6	1 6.6	1.5	0.0				
1.0	0 .0		1.0	0 .0				
Mean	S.D. NAC	leq %Adeq	Mean	S.D. NAd	leg %Adeg			
3.10	.74 1	.1 73.3	3.43	. 98 1	.1 73.3			
			•					
	Ŋ	Number Completing	Assessment	: 15				
				Number	Percent			

Students Scoring 3 or Higher on 1 Trait: Students Scoring 3 or Higher on 2 Traits: Students Scoring 3 or Higher on 3 Traits: Students Scoring 3 or Higher on 4 Traits: 46.7 Students Scoring 3 or Higher on One or More Traits: 86.7

Students Scoring Below 3 on all Four Traits:

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



13.3

13.3 26.7 .0

2

Eureka County ALL SCHOOLS

	IDEAS					ORG	ANIZAT	ION	
Raw	Frequency	Cumulati	.ve	Ra	æ	Fre	quency	Cum	ulative
Score	N &		•	Sco	ore '	N	_ & _	N	*
5.0	2 6.6	30 100.	0	5.	. 0	1	3.3	30	100.0
4.5	3 10.0	28 93.	3	4.	. 5	3	10.0	29	
4.0	3 10.0	25 83.	3		. 0	5	16.6	26	
3.5	9 30.0	22 73.	3		. 5	3	10.0	21	
3.0	6 20.0	13 43.		3		10		18	
2.5	4 13.3	7 23.			5	4	13.3	8	
2.0	1 3.3	3 10.	0		0	2	6.6	4	
1.5	2 6.6	2 6.	6		5	ī		2	
1.0	0 .0				0	ī	3.3	1	
				•		_	3.3	_	3.3
Mean		leq %Adeq	•		Mean	s.i	D. N	Adeq 4	Adeq
3.33	. 89 2	3 76.7	,		3.18	. :	92	22	73.3
	VOICE					CONT	VENTION	1G .	
						COI	APMITOI	10	
Raw	Frequency	Cumulati	ve	Ra	w	Free	quency	Cumu	lative
Score	N 8	N %		Sco	re	N	3	N	8
5.0	1 3.3	30 100.	0	5.		ì	3.3		100.0
4.5	3 10.0	29 96.		4.	•	3	10.0	29	
4.0	6 20.0	26 86.	-	4.		7	23.3		86.6
3.5	7 23.3	20 66.		3.	-	5	16.6		63.3
3.0	9 30.0	13 43.		3.		8			46.6
2.5	1 3.3	4 13.	-	2.		2	6.6		20.0
2.0	3 10.0	3 10.	-	2.		4	13.3	-	
1.5	0 .0		•	1.		0	.0	4	13.3
1.0	0 .0			1.		0			
					U	U	.0		
Mean	S.D. NAd	eq %Adeq			Mean	e t). NA	Adeq {	
3.42		6 86.7			3.37		32	10eq 1	Adeq
		00.7			3.37	. (2	24	80.0
	N	umber Com	pleting	Asses	sment:		30		
							Number	Perce	
Stud	dents Scorin	g Below 3	on all	Four	Traits		2	6.7	
							4	0.7	
S	Students Sco	ring 3 or	Higher	on 1	Trait	:	2	6.7	,
	Students Sco	ring 3 or	Higher	on 2	Traits		4	13.3	
S	Students Sco	ring 3 or	Higher	on 3	Traits		3	10.0	
S	Students Sco	ring 3 or	Higher	on 4	Traits	:	19	63.3	
	coring 3 or						28	93.3	
	-	J				•	20	33.3	

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Humboldt County ALL SCHOOLS

IDEAS ~			ORGANIZATIO	ON
Score N %	umulative N % 33 100.0	Raw Score 5.0	Frequency	Cumulative N %
	25 96.5	5.0 4.5	3 1.2 15 6.4	233 100.0
	09 89.6	4.0	35 15.0	230 98.7 215 92.2
3.5 55 23.6 13		3.5	38 16.3	215 92.2 180 77.2
	15 49.3	3.0	67 28.7	142 60.9
2.5 26 11.1	52 22.3	2.5	45 19.3	75 32.1
	26 11.1	2.0	23 9.8	30 12.8
	4 1.7	1.5	4 1.7	7 3.0
1.0 2 .8	2 .8	1.0	3 1.2	3 1.2
Mean S.D. NAdeq	-	Mean	S.D. NAd	eq %Adeq
3.28 .79 181	77.7	3.11	.78 15	8 67.8
VOICE			CONVENTIONS	
Raw Frequency Cu	umulative	Raw	Frequency	Cumulative
Score N %	N %	Score	N %	N %
	33 100.0	5.0	8 3.4	233 100.0
4.5 17 7.2 22	21 94.8	4.5	20 8.5	225 96.5
	04 87.5	4.0	36 15.4	205 87.9
	55 70.8	3.5	48 20.6	169 72.5
	L3 48.4	3.0	76 32.6	121 51.9
2.5 29 12.4 4		2.5	28 12.0	45 19.3
	3 5.5	2.0	12 5.1	17 7.2
	5 2.1	1.5	3 1.2	5 2.1
1.0 0 .0		1.0	2.8	2 .8
Mean S.D. NAdeq 3.36 .76 191	%Adeq 82.0	Mean 3.31		eq %Adeq
	02.0	3.31	.77 188	80.7
Numb	er Completing	Assessment:	233	
			Number I	Percent
Students Scoring B	elow 3 on all	Four Traits	: 13	5.6
				5.0
Students Scorin	g 3 or Higher	on 1 Trait	: 27	11.6
Students Scoring	g 3 or Higher	on 2 Traits	. 25	10.7
Students Scoring	g 3 or Higher	on 3 Traits	• 31	13.3
Students Scoring	g 3 or Higher	on 4 Traits	: 137	58.8
Students Scoring 3 or High				94.4

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Lander County ALL SCHOOLS

	IDEAS	,		ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	Cumulative N % 94 100.0 92 97.8 90 95.7 78 82.9 54 57.4 30 31.9 13 13.8 5 5.3 1 1.0	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	N % 94 100.0 92 97.8 91 96.8 79 84.0 60 63.8 33 35.1
Mean 3.07		deq %Adeq 64 68.1	Mean 2.97		deq %Adeq 61 64.9
	VOICE		•	CONVENTION	s
Raw	Frequency	Cumulative	Raw	Frequency	Cumulative
Score	N %	n %	Score	N %	N %
5.0	0.0		5.0	6 6.3	94 100.0
4.5	2 2.1	94 100.0	4.5	3 3.1	88 93.6
4.0	14 14.8	92 97.8	4.0	13 13.8	85 90.4
3.5	28 29.7	78 82.9	3.5	19 20.2	72 76.5
3.0	24 25.5	50 53.1	3.0	35 37.2	53 56.3
2.5	18 19.1	26 27.6	2.5	9 9.5	18 19.1
2.0	5 5.3	8 8.5	2.0	4 4.2	9 9.5
1.5	2 2.1	3 3.1	1.5	3 3.1	5 5.3
1.0	1 1.0	1 1.0	1.0	2 2.1	2 2.1
Mean 3.13		deq %Adeq 68 72.3	Mean 3.23		deq %Adeq 76 80.9
	1	Number Completing	g Assessment:	94	
Stu	dents Scori	ng Below 3 on al	l Four Traits	Number 3: 8	Percent 8.5
					- · · ·
1	Students Sco	oring 3 or Highe	r on 1 Trait	: 14	14.9
	Students Sco	oring 3 or Highe:	r on 2 Traits	· 10	10.6
	Students Sco	oring 3 or Highe:	r on 3 Traits	3: 13	13.8
	Students Sco	oring 3 or Wigher	r on 4 Excite	. 40	23.0

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on 4 Traits:

Students Scoring 3 or Higher on One or More Traits:



Lincoln County ALL SCHOOLS

					•
	IDEAS			ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0	Frequency N % 3 3.1 7 7.4 17 18.0 21 22.3 26 27.6 14 14.8 5 5.3 0 .0	Cumulative N % 94 100.0 91 96.8 84 89.3 67 71.2 46 48.9 20 21.2 6 6.3	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5	Frequency N	Cumulative N % 94 100.0 92 97.8 85 90.4 75 79.7 55 58.5 27 28.7 15 15.9
1.0	1 1.0	1 1.0	1.5 1.0	2 2.1 0 .0	2 2.1
Mean 3.32		deq %Adeq 74 78.7	Mean 3.13	S.D. NA	deq %Adeq 67 71.3
	VOICE			CONVENTION	5
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 Mean 3.33	.73	Cumulative N % 94 100.0 90 95.7 86 91.4 70 74.4 41 43.6 19 20.2 7 7.4 1 1.0 deq %Adeq 75 79.8	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 Mean 3.45	.91 7	Cumulative N % 94 100.0 85 90.4 74 78.7 57 60.6 42 44.6 23 24.4 8 8.5 2 2.1 leq %Adeq 75.5
	N	Jumber Completing	Assessment:	94	
		ag Below 3 on all		: 8	Percent 8.5
\$ \$ \$	Students Sco Students Sco Students Sco	oring 3 or Higher oring 3 or Higher oring 3 or Higher oring 3 or Higher Higher on One or	on 2 Traits on 3 Traits on 4 Traits	: 9 : 18 : 52	7.4 9.6 19.1 55.3
	•	J == 0 0	ILaits	. 00	31.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Lyon County ALL SCHOOLS

	IDEAS	5			ORGAN	IZATIC	N
Raw Score	Frequency	Cumul	ative %	Raw	Frequ		Cumulative
5.0	6 1.7	340 1	•	Score	N	*_	N %
4.5				5.0	2	. 5	340 100.0
	8 2.3		98.2	4.5		3.5	338 99.4
4.0	37 10.8		95.8	4.0		8.2	326 95.8
3.5	68 20.0		85.0	3.5		6.1	298 87.6
3.0	101 29.7		65.0	3.0		1.7	243 71.4
2.5	58 17.0		35.2	2.5	66 1	9.4	135 39.7
2.0	40 11.7		18.2	2.0	45 1	3.2	69 20.2
1.5	17 5.0	22	6.4	1.5	14	4.1	24 7.0
1.0	5 1.4	5	1.4	1.0		2.9	10 2.9
Mean			deq	Mean	S.D.	NAd	eq %Adeq
2.97	. 78	220 6	4.7	2.88	. 78	20	5 60.3
	VOICE	3		·	CONVE	NTIONS	
Raw	Frequency	Cumul:	ative	Raw	Frequ	encv	Cumulative
Score	N *	N	*	Score	N	- % - %	N %
5.0	5 1.4	340 1	00.0	5.0		2.3	340 100.0
4.5	17 5.0		98.5	4.5		3.5	332 97.6
4.0	35 10.2		93.5	4.0		0.5	
3.5	70 20.5	283		3.5		B.5	
3.0	105 30.8		52.6	3.0		5.0	284 83.5
2.5	59 17.3		31.7	2.5			221 65.0
2.0	36 10.5					3.2	102 30.0
1.5	8 2.3		14.4	2.0		9.7	57 16.7
1.0			3.8	1.5		3.2	24 7.0
1.0	5 1.4	5	1.4	1.0	13	3.8	13 3.8
Mean		Adeq %Ad	deq	Mean	S.D.	NAd	eq %Adeq
3.05	.77	232 68	3.2	3.01	. 83	23	
		Number (Completing	Assessment	:: 3·	10	
					Nu	mber 1	Percent
Stı	dents Scor	ing Belov	v 3 on all	Four Trait	:s:	54	15.9
	Students S	coring 3	or Higher	on 1 Trait	: :	38	11.2
	Students S	coring 3	or Higher	on 2 Trait	8:	37	10.9
	Students S	coring 3	or Higher	on 3 Trait	· Q ·	61	17.9
	Students S	coring 3	or Higher	on 4 Trait		L50	44.1
				- Trait		130	34.T

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



286

Mineral County ALL SCHOOLS

	IDEAS		•	ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	Cumulative N % 99 100.0 95 95.9 84 84.8 60 60.6 33 33.3 20 20.2 8 8.0 3 3.0	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 0 .0 2 2.0 8 8.0 16 16.1 40 40.4 9 9.0 19 19.1 2 2.0 3 3.0	Cumulative N % 99 100.0 97 97.9 89 89.8 73 73.7 33 33.3 24 24.2 5 5.0 3 3.0
Mean 2.97		deq %Adeq 66 66.7	Mean 2.86		deq %Adeq 56 66.7
	VOICE		•	CONVENTIONS	5
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 1 1.0 2 2.0 14 14.1 27 27.2 20 20.2 18 18.1 10 10.1 5 5.0 2 2.0	Cumulative N % 99 100.0 98 98.9 96 96.9 82 82.8 55 55.5 35 35.3 17 17.1 7 7.0 2 2.0	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 1 1.0 6 6.0 9 9.0 23 23.2 29 29.2 11 11.1 15 15.1 2 2.0 3 3.0	Cumulative N
Mean 3.02		deq %Adeq 54 64.6	Mean 3.02		leq %Adeq 58 68.7
		Number Completing	J Assessment	: 99	
Stu	dents Scorir	ng Below 3 on all	l Four Traits	Number s: 20	Percent 20.2
	Students Sco Students Sco	oring 3 or Higher oring 3 or Higher oring 3 or Higher oring 3 or Higher	r on 2 Traits r on 3 Traits	5: 4 5: 17	9.1 4.0 17.2 49.5

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



33

Nye County ALL SCHOOLS

	IDEAS	-		ORGANIZATI	ON
Raw Score 5.0	Frequency N %	Cumulative N %	Raw Score	Frequency N %	N %
4.5	4 1.4 17 6.0	281 100.0 277 98.5	5.0	3 1.0	281 100.0
4.0	36 12.8	260 92.5	4.5 4.0	10 3.5 30 10.6	278 98.9 268 95.3
3.5	46 16.3	224 79.7	3.5	46 16.3	208 95.3 238 84.6
	100 35.5	178 63.3	3.0	88 31.3	192 68.3
2.5	41 14.5	78 27.7	.2.5	63 22.4	104 37.0
2.0	27 9.6	37 13.1	2.0	27 9.6	41 14.5
1.5	7 2.4 .	10 3.5	1.5	8 2.8	14 4.9
1.0	3 1.0	3 1.0	1.0	6 2.1	6 2.1
Mean 3.10	S.D. NAd	leq %Adeq 3 72.2	Mean 2.97		deq %Adeq 77 63.0
	.,,	, , , ,	2.31	.76 1	77 63.0
	VOICE			CONVENTION	S
Raw	Frequency	Cumulative	Raw	Frequency	Cumulative
Score	N &	N %	Score	N &	N %
5.0	10 3.5	281 100.0	5.0	6 2.1	281 100.0
4.5	12 4.2	271 96.4	4.5	18 6.4	275 97.8
4.0	42 14.9	259 92.1	4.0	43. 15.3	257 91.4
3.5	63 22.4	217 77.2	3.5	64 22.7	214 76.1
3.0 2.5	87 30.9	154 54.8	3.0	71 25.2	150 53.3
2.0	42 14.9 20 7.1	67 23.8 25 8.8	2.5	46 16.3	79 28.1
1.5	4 1.4	25 8.8 5 1.7	2.0	22 7.8	33 11.7
1.0	1 .3	1 .3	1.5 1.0	7 2.4	11 3.9
	5	1 .3	1.0	4 1.4	4 1.4
Mean		leq %Adeq	Mean	S.D. NAC	deg %Adeg
3.22	.74 21	4 76.2	3.18	.80 20	71.9
	N	umber Completi	ng Assessment	: 281	
				Number	Percent
Stu	dents Scorin	g Below 3 on a	ll Four Trait	s: 27	9.6
	Students Sco	ring 3 or High	er on 1 Trait	: 34	12.1
	Students Sco	ring 3 or High	er on 2 Traits	s: 38	13.5
	Students Sco	ring 3 or High	er on 3 Traits	s: 42	14.9
	Students Sco	ring 3 or High	erlon 4 Traits	s: 140	49.8
Students S	coring 3 or	Higher on One	or More Traits	s: 254	90.4

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Pershing County ALL SCHOOLS

	IDEAS			ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 1 1.7 1 1.7 4 7.0 9 15.7 25 43.8 10 17.5 6 10.5 0 .0 1 1.7	Cumulative N % 57 100.0 56 98.2 55 96.4 51 89.4 42 73.6 17 29.8 7 12.2	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 0 .0 1 1.7 0 .0 10 17.5 31 54.3 6 10.5 6 10.5 2 3.5 1 1.7	Cumulative N % 57 100.0 56 98.2 46 80.7 15 26.3 9 15.7 3 5.2 1 1.7
Mean 2.98		leq %Adeq 10 70.2	Mean 2.87		leq %Adeq 12 73.7
	VOICE		•	CONVENTIONS	3
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 0 .0 1 1.7 4 7.0 14 24.5 21 36.8 7 12.2 9 15.7 1 1.7 0 .0	Cumulative N % 57 100.0 56 98.2 52 91.2 38 66.6 17 29.8 10 17.5 1 1.7	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N 8 0 .0 1 1.7 5 8.7 19 33.3 16 28.0 7 12.2 7 12.2 2 3.5 0 .0	Cumulative N % 57 100.0 56 98.2 51 89.4 32 56.1 16 28.0 9 15.7 2 3.5
Mean 2.97	S.D. NAd .64 4	eq %Adeq 0 70.2	Mean 3.04	S.D. NAd .67 4	eq %Adeq 1 71.9
	N	umber Completing	Assessment:	: 57	-
Stud	dents Scorin	g Below 3 on all	. Four Traits	Number 7	Percent 12.3
2	Students Sco	ring 3 or Higher ring 3 or Higher	on 2 Traits	3: 6	10.5

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on 3 Traits:

Students Scoring 3 or Higher on 4 Traits:

Students Scoring 3 or Higher on One or More Traits:



25- 35

12.3

Storey County ALL SCHOOLS

IDI	EAS		ORGANIZATI	ON
Raw Frequence Score N 5.0 1 3.0 2 4.0 2 6.3.5 7 24 3.0 12 41 2.5 2 2.0 1 3.5 1 3.1.5 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 3.0 1 4.0 1 4.0 1 5.0 1 6.0 1 7.0 1 8.0 1 9.0 1 10.0 1 10.0 1 10.0 1 10.0 1 10.0 1 <	N % 4 29 100.0 8 28 96.5 8 26 89.6 1 24 82.7 3 17 58.6 8 5 17.2 4 3 10.3 4 2 6.8	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 1 3.4 1 3.4 2 6.8 5 17.2 7 24.1 6 20.6 5 17.2 1 3.4 1 3.4	Cumulative N % 29 100.0 28 96.5 27 93.1 25 86.2 20 68.9 13 44.8 7 24.1 2 6.8 1 3.4
Mean S.D. 3.17 .83	NAdeq %Adeq 24 82.8	Mean 2.88		deq %Adeq 16 55.2
VOI	CE	· .	CONVENTIONS	S
4.5 5 17. 4.0 2 6. 3.5 7 24. 3.0 10 34. 2.5 1 3. 2.0 2 6. 1.5 1 3. 1.0 1 3.	N % 0 2 29 100.0 8 24 82.7 1 22 75.8 4 15 51.7 4 5 17.2 8 4 13.7 4 2 6.8	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency N	Cumulative N % 29 100.0 28 96.5 26 89.6 23 79.3 20 68.9 12 41.3 5 17.2 1 3.4
3.24 .88	24 82.8	3.00		17 58.6
	Number Completin	g Assessment:	29	
	oring Below 3 on al	•		Percent 10.3
Students Students	Scoring 3 or Highe Scoring 3 or Highe Scoring 3 or Highe Scoring 3 or Highe	er on 2 Traits er on 3 Traits	3: 6 3: :5	6.9 20.7 17.2 44.8

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



Washoe County ALL SCHOOLS

IDEAS		ORG	ANIZATION
Raw Frequency	Cumulative	Raw Fre	
Score N %	N &	Score N	quency Cumulative
5.0 133 4.6	2876 100.0		% N %
4.5 239 8.3	2743 95.3		4.0 2876 100.0
4.0 499 17.3	2504 87.0		7.3 2760 95.9
3.5 607 21.1	2005 69.7	4.0 402	
3.0 778 27.0	+ -	3.5 578	
2.5 378 13.1	620 21.5	3.0 798	27.7 1569 54.5
2.0 154 5.3	242 8.4	2.5 427	14.8 771 26.8
1.5 50 1.7	88 3.0	2.0 233	
1.0 38 1.3		1.5 66	5.0
2.0 30 1.3	38 1.3	1.0 45	1.5 45 1.5
	deq %Adeq		D. NAdeq %Adeq
3.32 .82 22	56 78. 4	3.21 .	84 2105 73.2
	•	•	
VOICE		CONT	VENTIONS
		CON	VENTIONS
Raw Frequency	Cumulative	Raw Fred	quency Cumulative
Score N %	N %	Score N	% N %
5.0 154 5.3	2876 100.0	5.0 170	5.9 2876 100.0
4.5 264 9.1	2722 94.6	4.5 325	11.3 2706 94.0
· 4.0 546 18.9	2458 85.4	4.0 543	18.8 2381 82.7
3.5 665 23.1	1912 66.4	3.5 568	19.7 1838 63.9
3.0 779 27.0	1247 43.3	3.0 624	21.6 1270 44.1
2.5 310 10.7	468 16.2	2.5 313	10.8 646 22.4
2.0 110 3.8	158 5.4		
1.5 33 1.1	48 1.6	1.5 72	
1.0 15 .5	15 .5	1.0 50	
			1.7 50 1.7
Mean S.D. NAC	deq &Adeq	Mean S.I	NAdeq %Adeq
3.43 .77 240	08 83.7	3.38 .9	0 2230 77.5
			77.5
N	Number Completing	Assessment: 2	876
	_		
Chudanta a		N	umber Percent
Students Scorin	ng Below 3 on all	Four Traits:	225 7.8
Students Soc	mine 2 em mine		
Students Sco	oring 3 or Higher	on 1 Trait :	243 8.4
Students Sco	oring 3 or Higher	on 2 Traits:	242 8.4
Students Sco	oring 3 or Higher	on 3 Traits:	392 13.6
ocudents Sco	oring 3 or Higher	on 4 Traits:	1774 61.7
Students Scoring 3 or	Higher on One or	More Traits:	2651 92.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



White Pine County ALL SCHOOLS

:	IDEAS			ORGANI ZATI	ON
Score N 5.0 0 4.5 4	% N .0 2.6 152	100.0	Raw Score 5.0 4.5	Frequency N % 0 .0 0 .0	Cumulative N %
2.5 31 2	5.2 148 15.7 140 30.2 116 20.3 70 17.7 39	92.1 76.3 46.0	4.0 3.5 3.0 2.5 2.0	11 7.2 18 11.8 36 23.6 38 25.0 33 21.7	152 100.0 141 92.7 123 80.9 87 57.2 49 32.2
1.5 9 1.0 3 Mean S.D.	5.9 12 1.9 3	7.8 1.9	1.5	8 5.2 8 5.2	16 10.5 8 5.2
Mean S.D. 2.76 .73		53.9	Mean 2.61		deq %Adeq 65 42.8
. v	OICE			CONVENTION	S
Score N 5.0 1 4.5 4 4.0 8	* N		Raw Score 5.0 4.5	Frequency N % 2 1.3 6 3.9 15 9.8	N % 152 100.0 150 98.6 144 94.7
3.0 49 3 2.5 30 1 2.0 23 1 1.5 5	2.2 110 9.7 61 5.1 31	72.3	3.5 3.0 2.5 2.0 1.5 1.0	24 15.7 54 35.5 25 16.4 16 10.5 6 3.9 4 2.6	129 84.8 105 69.0 51 33.5 26 17.1 10 6.5 4 2.6
Mean S.D. 2.86 .72		Adeq 59.9	Mean 2.96	S.D. NAC .79 10	deq %Adeq 01 66.4
	Number	Completing	Assessment	: 152	
		ow 3 on all			Percent 22.4
Studen Studen	ts Scoring ts Scoring	3 or Higher 3 or Higher 3 or Higher 3 or Higher	on 2 Traits	3: 13	18.4 8.6 15.1 35.5
Students Scoring	3 or Highe	r on One or	More Traits	3: 118	77.6

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Grade 9

Results of the Comprehensive Test of Basic Skills, Fourth Edition, in Reading and Mathematics:

Tested - Number of students Tested

% Passing - Percentage of students meeting the minimum standards for passing the proficiency examinations at grade 9. The minimum passing score for the CTBS/4 subtests is the 23rd percentile. I.e. The student must score as high or higher than the top 78 percent of students in the national norm group that took the test at the same grade and the same time of year.

Mean NCE - The average Normal Curve Equivalent (NCE) score of the students taking the test in this group. The NCE is a scale that divides the range of scores between the first and ninety-ninth percentiles into 98 equal intervals. The expected mean of this scale is 50 and the standard deviation is 21.06. NCE averages above 50 are above the 50th percentile for the test. However, NCE scores should not be confused with percentile rank.

Stanine Distribution - The right half of each table shows the distribution of student scores across the nine stanines. Entries in the table represent the percentage of students in each stanine. Stanines divide the range of possible scores into nine equal intervals. The lowest scores are in stanine one and the highest in stanine nine. For this test, 4% of students are expected to be in stanines one and 9, 7% are expected to be in stanines two and eight, 12% are expected to be in stanines three and seven, 17% are expected to be in stanines four and six, and 20% are expected to be in stanine 5. Since White Pine county did not provide a frequency distribution, the entries of -0- in each cell indicates missing data.

Results for Writing:

The writing tests at this grade are analytic-trait scored for four traits; Ideas and Content (Development), Organization, Voice, and Conventions. Each paper is read by two readers, each of whom assign a score that may range from 1 to 5, and the two scores assigned are averaged to obtain a total score for the student.

The distribution of scores for each trait is given as well as information on the number and percentage of students demonstrating adequate achievement. Adequate achievement for each trait is defined as a score of 3 or higher on the trait. A student who earns a score of 3 or higher on all four traits is considered to have demonstrated adequate achievement overall.



-29- 39

NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 9 Results by District for the 1993-94 Academic Year

6.6 6.4 6.0 8.1 9.9 10.2 0.0 5.9 4.4 8.1 0 7.8 7.6 10.9 5.0 5.9 4.7 4.2 8.5 5.9 5.9 6.3 6.8 7.4 6.1 1.5 ∞ 14.2 12.8 15.2 13.0 12.0 18.5 13.3 18.3 1.9 14.6 8.9 13.1 16.1 14.4 18.5 29.5 14.6 15.9 13.0 ~ 18.6 20.7 19.1 20.7 18.5 20.6 18.9 21.8 22.6 19.9 18.5 20.2 19.1 22.3 6.62 14.5 25.0 19.7 18.6 ৩ 21.5 17.2 19.7 17.9 22.5 13.4 20.8 15.8 23.2 19.8 24.7 18.5 22.2 16.7 24.7 18.3 27.8 26.2 33.3 25.3 15.6 19.1 5 16.1 15.2 17.8 12.0 14.9 14.1 15.0 14.8 13.8 14.6 14.4 22.2 22.2 20.8 8.5 20.3 16.5 15.9 12.4 16.2 12.8 15.6 4 6.6 10.7 9.2 6.8 8.3 8.5 9.6 6.2 6.9 16.7 5.8 7.2 16.2 11.7 5.9 11.4 m 4.3 5.7 4.6 5.9 2.7 3.7 3.8 3.7 4.2 2.7 4.7 3.3 7.6 6.9 5.9 4.3 5.7 0: 2.5 ~ 3.0 3.8 2.2 5.9 4.0 3.4 **.** 3.1 2.1 0.0 0.0 2.4 3.1 6.2 Mean NCE 53.3 53.1 53.7 50.5 56.7 52. 55. 55. 5. 5. 55. 52. 53. 56. 52. £ 5. % Passing 83.2 80.6 86.5 82.3 80.9 87.7 81.5 88.7 8.5 85.7 81.2 95.6 79.2 81.0 77.2 89.3 93.8 85.5 88.8 77.9 72.1 # Tested 276 15293 447 9378 514 509 573 573 320 307 247 507 % 24 \$ 8 Mathematics Mathem Mathematics Mathematics Mathematics **Mathematics** Mathematics Mathematics Mathematics Mathematics Mathematics Reading Reading Reading Subject Reading Reading Reading Reading Reading Reading Reading Reading Run Date: 03/28/95 CHURCHILL **HUMBOLD T** DOUGLAS County CARSON LINCOLN EUREKA LANDER ALL CLARK ELKO **₹**



NEVADA PROFICIENCY EXAMINATION PROGRAM -- Grade 9 Results by District for the 1993-94 Academic Year

County	Subject	# Tested	X Passing	Mean NCE	-]	2	m	4	2	•	~	80	٥
MINERAL	Reading Mathematics	\$ \$	80.0	.87.	4.6 0.0	6.2	9.2	24.6	26.2 30.8	16.9 16.9	7.7	3.1 1.8	2.t 2.t
NYE	Reading Mathematics	288 281	98.0 75.4	51. 46.	ы . 8. 8.	3.1 5.3	9.0	19.4	24.7	19.8	12.2	5.2	2.8
PERSHING	Reading Mathematics	52	%.0 75.0	56. 50.	1.9	3.8	5.6	22.2 26.9	14.8 9.6	22.2	13.0	9.6	3.7
STOREY	Reading Mathematics	2 2	83.3 91.2	54. 55.7	8.3	0.0 5.9	8.3	8.3	19.4 32.4	33.3 23.5	11.1	8.3	2.9
WASHOE	Reading Mathematics	2937	85.7 79.2	58.	3.3	4.4	7.9	14.4 18.6	21.8 20.6	20.7	16.6 10.9	7.8	4.3
WHITE PINE*	Reading Mathematics	117	• •	55.	• •	÷ ÷		, ,	+ +	+ +	÷ ÷	÷ ÷	• •

* White Pine County did not provide a frequency distribution report. Their data are included in the State Mean NCE but not in the State X Passing.





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STATE SUMMARY ALL PUBLIC SCHOOLS

IDEAS							OR	GANIZAT	ION	
Raw	Cumuzuczic					Raw	Fr	equency	Cum	ulative
Score		. 8	N	_	S	core	N	*	N	*
5.0	546	3.8	14318	100.0		5.0	505	3.5	14318	100.0
4.5	1090	7.6	13772	96.1		4.5	1066	7.4	13813	96.4
4.0	2261	15.7	12682	88.5		4.0	2240		12747	
3.5	2876	20.0	10421	72.7		3.5	2965		10507	
3.0	4216	29.4	7545	52.6		3.0	4051		7542	52.6
2.5	1813	12.6	3329	23.2		2.5	1864		3491	
2.0	1031	7.2	1516	10.5		2.0	1108		1627	
1.5	320	2.2	485	3.3		1.5	350		519	3.6
1.0	165	1.1	165	1.1		1.0	169		169	1.1
Mea	n S.	D. N	Adeq	Adeq		Mea	n S	.D. N	Adeg :	& Adeq
3.2	6.	82 10	989	76.7		3.2			827	75.6
						٠				
		VOICE					CO	NVENTIO	NS	
Raw		quency	Cum	lative	1	Raw	Fre	equency	Cum	ulative
Score	N	*	N	*	S	core	N	- & -	N	8
5.0	511	3.5	14318	100.0	!	5.0	864	6.0	14318	100.0
4.5	1061	7.4	13807	96.4		1.5	1613		13454	93.9
4.0	2463	17.2	12746	89.0	4	1.0	2622	18.3	11841	82.7
3.5	3443	24.0	10283	71.8	;	3.5	2843	19.8	9219	64.3
3.0	4388	30.6	6840	47.7	:	3.0	3274	22.8	6376	44.5
2.5	1573	10.9	2452	17.1	:	2.5	1542	10.7	3102	21.6
2.0	606	4.2	879	6.1		2.0	936	6.5	1560	10.8
1.5	188	1.3	273	1.9		L.5	360	2.5	624	4.3
1.0	85	. 5	85	. 5		L.O	264	1.8	264	1.8
Mear	n S.1	D. NZ	Adeq 1	Adeq		Mear	a S	.D. N	Adea (Adeq
3.39	5.	74 118	366 ⁻	82.9		3.38		90 112		78.3

Number Completing Assessment: 14318

Students Scoring Below 3 on all Four Traits:	Number 1142	Percent 8.0
Students Scoring 3 or Higher on 1 Trait: Students Scoring 3 or Higher on 2 Traits: Students Scoring 3 or Higher on 3 Traits: Students Scoring 3 or Higher on 4 Traits:	1115 1265 1931 8865	7.8 8.8 13.5 61.9
Students Scoring 3 or Higher on One or More Traits:	13176	92.0

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.



Carson . County ALL SCHOOLS

		IDEA	s					OR	GANIZA	TION	
Raw Score	Fre N	quenc	y Cum	ulati %			aw core	Fr N	equenc	y Cun	ulative
5.0	28	6.1	457	100.	.0		5.0	29	-		100.0
4.5	48	10.5	429	93.	8	_	1.5	44			
4.0	70	15.3			-		. 0	84			
3.5		21.8					1.5	97			
3.0	121	26.4		46.			.0	102			
2.5	54	11.8		19.	_		2.5	64			
2.0	27	5.9		7.	-		2.0	29			
1.5	- 8	1.7		í.			5	7			
1.0	ĭ	. 2	_	-:	_		0	1			
	-				_	1		_	. 2	1	. 2
Mean 3.39		D. 82		Adeq			Mean				% Adeq
3.39	• •	82	367	80.3	i		3.40		. 83	356	77.9
		VOIC	E				•	COI	NVENTI	ONS	
Raw	Fred	quenc	v Cumi	ılati	ve	70	aw	E~	equenc		ulative
Score	N	8	N	8	. –		ore	N			
5.0	26	5.6		100.			.0	44	•	N	-
4.5	46	10.0		94.			.5	77			100.0
4.0		19.9					.0	98			
3.5		22.9			_		.5	75			
3.0		28.2			-		.0	75 71			
2.5	46	10.0		13.			.5	_			
2.0	12	2.6			_		.0 、	51			
1.5	2	.4	2		4		.5	27	5.9	41	
1.0	ō	. 0	2	•	7			9	1.9	14	
	·	. 0					. 0	5	1.0	5	1.0
Mean				Adeq			Mean	s.	D.	NAdeq 1	Adeq
3.50	. 7	73	397	86.9			3.58		93	365	79.9
			Number	Com	pleting	Asse	ssment	:	457		
	_								Number	Perce	ent
Stu	idents	Sco	ring Bel	ow 3	on all	Four	Trait	s :	29	6.3	
	Stude	nts s	Scoring	3 or	Higher	on 1	Trait		30	6.6	
	Stude	nts S	Scoring	3 or	Higher	on 2	Trait	s:	39	8.5	
	Stude	nts S	Scoring	3 or	Higher	on 3	Trait	 g .	. 59	12.9	
	Stude	nts S	Scoring	3 or	Higher	on 4	Trait	 g ·	300	65.6	
						JII 4	ilait	o ;	300	05.6	•

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require some remediation.

Students Scoring 3 or Higher on One or More Traits:



Churchill County ALL SCHOOLS

	IDEAS	ORGANIZATION
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency Cumulative N % N % 5 1.8 264 100.0 14 5.3 259 98.1 45 17.0 245 92.8 50 18.9 200 75.7 79 29.9 150 56.8 43 16.2 71 26.8 21 7.9 28 10.6 4 1.5 7 2.6 3 1.1 3 1.1	Raw Frequency Cumulative Score N % N % N % Score N % N % N % Score N % N % Score N % N % Score N % N % N % Score N % N % N % N % N % N % N % N % N % N
Mean 3.18	S.D. NAdeq %Adeq .76 193 73.1	Mean S.D. NAdeq %Adeq 3.21 .77 199 75.4
	VOICE	CONVENTIONS
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency Cumulative N % N % 5 1.8 264 100.0 16 6.0 259 98.1 48 18.1 243 92.0 64 24.2 195 73.8 88 33.3 131 49.6 31 11.7 43 16.2 8 3.0 12 4.5 3 1.1 4 1.5 1 .3 1 .3	Raw Frequency Cumulative Score N % N % N % S Score N % N % N % N % S Score N % N % N % S Score N % N % N % N % N % N % N % N % N % N
Mean 3.32	S.D. NAdeq %Adeq .67 221 83.7	Mean S.D. NAdeq %Adeq 3.48 .89 211 79.9

Number Completing Assessment:	264	
Students Scoring Below 3 on all Four Traits:	Number 21	Percent 8.0
Students Scoring 3 or Higher on 1 Trait: Students Scoring 3 or Higher on 2 Traits: Students Scoring 3 or Higher on 3 Traits: Students Scoring 3 or Higher on 4 Traits:	20 23 42 158	7.6 8.7 15.9 59.8
Students Scoring 3 or Higher on One or More Traits:	243	92 0

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Clark County ALL SCHOOLS

IDEAS			OI	ORGANIZATION			
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0		N % 8700 100.0 8399 96.5 7770 89.3 6459 74.2 4688 53.8 2115 24.3 991 11.3 321 3.6 110 1.2 Adeq %Adeq	Score 1 5.0 27 4.5 631 4.0 1274 3.5 1775 3.0 2541 2.5 1148 2.0 703 1.5 237 1.0 114	7.2 14.6 5 20.4 29.2 3 13.1 8.0 7 2.7 1 1.3	Cumulative N % 8700 100.0 8423 96.8 7792 89.5 6518 74.9 4743 54.5 2202 25.3 1054 12.1 351 4.0 114 1.3 deq %Adeq		
3.23	0 .82 6 VOICE	585 75.7	3.21	.82 64 INVENTION	98 74.7 S		
3.5 3.0 2.5		Cumulative N % 8700 100.0 8416 96.7 7810 89.7 6364 73.1 4296 49.3 1586 18.2 582 6.6 174 2.0 57 .6 Adeq %Adeq	Raw Fr Score N 5.0 517 4.5 959 4.0 1580 3.5 1733 3.0 1970 2.5 926 2.0 592 1.5 245 1.0 178	requency 5.9 11.0 18.1 19.9 22.6 10.6 6.8 2.8 2.0	Cumulative N % 8700 100.0 8183 94.0 7224 83.0 5644 64.8 3911 44.9 1941 22.3 1015 11.6 423 4.8 178 2.0		
		Number Completin		.91 679 8700 Number	59 77.7 Percent		
St	Students So Students So Students So	ing Below 3 on all coring 3 or Highe coring 3 or Highe coring 3 or Highe coring 3 or Highe	er on 1 Trait : er on 2 Traits: er on 3 Traits:	749 697 798 1161 5295	8.6 8.0 9.2 13.3 60.9		

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on One or More Traits:



Douglas County ALL SCHOOLS

IDEAS	ORGANIZATION
Raw Frequency Cumulative Score N % N % N % S S.0 17 3.8 437 100.0 4.5 48 10.9 420 96.1 4.0 76 17.3 372 85.1 3.5 74 16.9 296 67.7 3.0 129 29.5 222 50.8 2.5 58 13.2 93 21.2 2.0 26 5.9 35 8.0 1.5 7 1.6 9 2.0 1.0 2 .4 2	Raw Frequency Cumulative Score N % N % N % S.0 16 3.6 437 100.0 4.5 33 7.5 421 96.3 4.0 89 20.3 388 88.7 3.5 94 21.5 299 68.4 3.0 111 25.4 205 46.9 2.5 52 11.8 94 21.5 2.0 33 7.5 42 9.6 1.5 8 1.8 9 2.0
1.0 2 .4 2 .4 Mean S.D. NAdeq %Adeq 3.34 .81 344 78.7	1.0 1 .2 1 .2 Mean S.D. NAdeq %Adeq 3.33 .79 343 78.5
VOICE	CONVENTIONS
Raw Frequency Cumulative Score N % N % 5.0 9 2.0 437 100.0 4.5 39 8.9 428 97.9 4.0 78 17.8 389 89.0 3.5 106 24.2 311 71.1 3.0 130 29.7 205 46.9 2.5 53 12.1 75 17.1 2.0 18 4.1 22 5.0 1.5 3 .6 4 .9 1.0 1 .2 1 .2 Mean S.D. NAdeq %Adeq 3.36 .70 362 82.8	Raw Frequency Cumulative Score N % N % N % Some N % N % N % N % Some N N % N N N N N N N N N N N N N N N N
Number Completing	Assessment: 437
Students Scoring Below 3 on all	Number Percent Four Traits: 25 5.7
Students Scoring 3 or Higher Students Scoring 3 or Higher Students Scoring 3 or Higher Students Scoring 3 or Higher	on 2 Traits: 42 9.6 on 3 Traits: 56 12.8 on 4 Traits: 277 63.4
Students Scoring 3 or Higher on One or	More Traits: 412 94.3

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Elko County ALL SCHOOLS

	IDEAS			ORGANIZATI	CON
Raw Score 5.0 4.5	Frequency N % 16 3.3 28 5.8	Cumulative N % 482 100.0 466 96.6	5.0 4.5	Frequency N % 10 2.0 31 6.4	N % 482 100.0 472 97.9
4.0 3.5 3.0 2.5 2.0	79 16.3 93 19.2 153 31.7 59 12.2 33 6.8	438 90.8 359 74.4 266 55.1 113 23.4 54 11.2	-	83 17.2 99 20.5 42 29.4 59 12.2 43 8.9	441 91.4 358 74.2 259 53.7 117 24.2 58 12.0
1.5 1.0	13 2.6 8 1.6	21 4.3 8 1.6	1.5 1.0	9 1.8 6 1.2	15 3.1 6 1.2
Mean 3.21		deq %Adeq 69 76.6	Mean 3.21		deq %Adeq 65 75.7
	VOICE			CONVENTION	S
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5		Cumulative N % 482 100.0 469 97.3 442 91.7 364 75.5 238 49.3 93 19.2 39 8.0 11 2.2 4 .8 deq %Adeq	Score 5.0 4.5 4.0 3.5 1 3.0 1 2.5 2.0 1.5 1.0		N % 482 100.0 458 95.0 408 84.6 324 67.2 221 45.8 88 18.2 39 8.0 15 3.1 7 1.4 deq %Adeq
3.28		89 80.7 Number Completin	3.38 g Assessment:		94 81.7
St	udents Scori	ng Below 3 on al	l Four Traits	Number : 37	Percent 7.7
	Students Sco	oring 3 or Highe oring 3 or Highe oring 3 or Highe oring 3 or Highe	r on 2 Traits r on 3 Traits	: 47 : 70	6.8 9.8 14.5 61.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on One or More Traits:



Eureka County ALL SCHOOLS

	IDEAS			ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 2 9.0 2 9.0 1 4.5 4 18.1 8 36.3 2 9.0 3 13.6 0 .0 0 .0	Cumulative N % 22 100.0 20 90.9 18 81.8 17 77.2 13 59.0 5 22.7 3 13.6	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 1 4.5 1 4.5 1 4.5 6 27.2 5 22.7 3 13.6 4 18.1 1 4.5 0 .0	Cumulative N % 22 100.0 21 95.4 20 90.9 19 86.3 13 59.0 8 36.3 5 22.7 1 4.5
Mean 3.27	S.D. NAd .88 1	eq %Adeq 7 77.3	Mean 3.02		deq %Adeq 14 63.6
	VOICE		•	CONVENTIONS	S
Score 5.0 4.5 4.0 3.5	Frequency N		Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0		N % 22 100.0 20 90.9 18 81.8 14 63.6 11 50.0 5 22.7 3 13.6 1 4.5
3.36			3.34		L7 77.3
	N	umber Completing	Assessment:	22 Number	Percent
		g Below 3 on all		: 1	4.5
St St St	udents Scor udents Scor udents Scor	ring 3 or Higher ring 3 or Higher ring 3 or Higher ring 3 or Higher	on 2 Traits on 3 Traits on 4 Traits	3: 4 3: 5 3: 11	4.5 18.2 22.7 50.0
Students Sco	oring 3 or 1	Higher on One or	More Traits	21	95.5

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Humboldt County ALL SCHOOLS

	IDEAS			ORGANIZAT	ION
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	Cumulative N % 227 100.0 224 98.6 211 92.9 173 76.2 122 53.7 53 23.3 22 9.6 7 3.0 2 .8	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	Cumulative N % 227 100.0 219 96.4 208 91.6 162 71.3 118 51.9 52 22.9 25 11.0 10 4.4 2 .8
Mean 3.21		deq %Adeq 74 76.7	Mean 3.25		deq %Adeq 75 77.1
	VOICE			CONVENTION	rs
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0		Cumulative N	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency N	Cumulative N % 227 100.0 218 96.0 203 89.4 157 69.1 109 48.0 57 25.1 27 11.8 12 5.2 2 .8 deq %Adeq 70 74.9
	1	Number Completi	ng Assessment	: 227	
Stu	dents Scorin	ng Below 3 on a	all Four Traits	Number s: 23	Percent 10.1
	Students Sco Students Sco	oring 3 or High oring 3 or High oring 3 or High oring 3 or High	er on 2 Traits er on 3 Traits	3: 16 3: 36	7.0 7.0 15.9 59.9

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on One or More Traits:



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Lander County ALL SCHOOLS

	IDEA	s			ORGANIZATI	ON
Raw Score	Frequenc	y Cum	ulative %	Raw Score	Frequency	Cumulative N %
5.0	0 .0		· ·	5.0	0 .0	N %
4.5	4 3.5		100.0	4.5	4 3.5	112 100 0
4.0	13 11.5		96.4	4.0	14 12.3	113 100.0 109 96.4
3.5	22 19.4		84.9	3.5	19 16.8	
3.0	41 36.2		65.4	3.0	40 35.3	
2.5	17 15.0		29.2	2.5	23 20.3	76 67.2
2.0	12 10.6			2.0	10 8.8	36 31.8 13 11.5
1.5	3 2.6			1.5	2 1.7	3 2.6
1.0	1 .8	_	. 8	1.0	1 .8	1 .8
Mean	S.D.	NAdeg 9	kAdeq			
3.03	.70	NAGEQ 1	70.8	Mean		deq %Adeq
3.03	. 70	80	70.8	3.03	. 68	77 68.1
	VOIC	E		·	CONVENTIONS	5
Raw	Frequenc	y Cum	lative	Raw	Frequency	Cumulative
Score	N 8	N	*	Score	N %	N %
5.0	1 .8	113	100.0	5.0	4 3.5	113 100.0
4.5	3 2.6	112	99.1	4.5	10 8.8	109 96.4
4.0	11 9.7	109	96.4	4.0	20 17.6	99 87.6
3.5	33 29.2	98	86.7	3.5	16 14.1	79 69.9
3.0	41 36.2	65	57.5	3.0	31 27.4	63 55.7
2.5	17 15.0	24	21.2	2.5	18 15.9	32 28.3
2.0	5 4.4	7	6.1	2.0 -	12 10.6	14 12.3
1.5	1 .8	. 2	1.7	1.5	1 .8	2 1.7
1.0	1 .8	1	.8	1.0	1 .8	1 .8
Mean	S.D. 1	NAdeq %	Adeq	Mean	S.D. NAd	leg %Adeg
3.15	.62	89	78.8	3.23		1 71.7
		Number	Completing	Assessment	: 113	
					Number	Percent
Stu	dents Scor	ring Bel	ow 3 on all	Four Trait	s: 11	9.7
	Students s	Scoring	3 or Higher	on 1 Trait	: 13	11.5
	Students S	Scoring	3 or Higher	on 2 Traits	s: 10	8.8
1	Students S	Scoring	3 or Higher	on 3 Traits	s: 22	19.5
	Students S	Scoring	3 or Higher	on 4 Traits	s: 57	50.4
	_	,			J,	JV. 12

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on One or More Traits:



Lincoln County ALL SCHOOLS

	IDEAS -	ORGANIZATION
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency Cumulative N	Raw Frequency Cumulative Score N % N % N % S S.0 3 4.4 67 100.0 4.5 4 5.9 64 95.5 4.0 13 19.4 60 89.5 3.5 17 25.3 47 70.1 3.0 16 23.8 30 44.7 2.5 8 11.9 14 20.8 2.0 6 8.9 6 8.9 1.5 0 .0 1.0 0 .0
Mean 3.40	S.D. NAdeq %Adeq .69 58 86.6	Mean S.D. NAdeq %Adeq 3.35 .76 53 79.1
	VOICE	CONVENTIONS
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency Cumulative N % N % 3 4.4 67 100.0 2 2.9 64 95.5 15 22.3 62 92.5 23 34.3 47 70.1 18 26.8 24 35.8 5 7.4 6 8.9 1 1.4 1 1.4 0 .0 0 .0 S.D. NAdeq %Adeq .61 61 91.0	Raw Frequency Cumulative Score N % N % N % S.0 3 4.4 67 100.0 4.5 11 16.4 64 95.5 4.0 16 23.8 53 79.1 3.5 14 20.8 37 55.2 3.0 9 13.4 23 34.3 2.5 5 7.4 14 20.8 2.0 9 13.4 9 13.4 1.5 0 .0 1.0 0 .0 Mean S.D. NAdeq %Adeq
3.30	.01 61 91.0	3.51 .86 53 79.1

Number	Completing	Assessment:	67
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Students Scoring Below 3 on all Four Traits:	Number 3	Percent 4.5
Students Scoring 3 or Higher on 1 Trait: Students Scoring 3 or Higher on 2 Traits: Students Scoring 3 or Higher on 3 Traits: Students Scoring 3 or Higher on 4 Traits:	3 6 10 45	4.5 9.0 14.9 67.2
Students Scoring 3 or Higher on One or More Traits:	64	95.5

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



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Lyon County ALL SCHOOLS

		•	•		
	IDEAS			ORGANIZATI	ON
Raw	Frequency	Cumulative	Da	T	3 3 4.1
Score	N %	N %	Raw Score	Frequency N %	
5.0	14 4.4	315 100.0	5.0	N 5	N %
4.5	22 6.9	301 95.5	4.5	21 6.6	315 100.0
4.0	54 17.1	279 88.5	4.0	44 13.9	301 95.5
3.5	65 20.6	225 71.4	3.5	75 23.8	280 88.8
3.0		160 50.7	3.0	91 28.8	236 74.9
2.5	41 13.0	68 21.5	2.5	37 11.7	161 51.1 70 22.2
2.0	21 6.6	27 8.5	2.0	24 7.6	
1.5	4 1.2	6 1.9	1.5	5 1.5	
1.0	2 .6	2 .6	1.0	4 1.2	9 2.8
			1.0	4 1.2	4 1.2
Mean	S.D. NAC		Mean		deq %Adeq
3.30	.79 24	17 78.4	3.26	.81 2	45 77.8
	VOICE			CONVENTION	s ·
_					_
Raw	Frequency	Cumulative	Raw	Frequency	Cumulative
Score	N &	N %	Score	N %	N %
5.0	14 4.4	315 100.0	5.0	22 6.9	315 100.0
4.5	27 8.5	301 95.5	4.5	27 8.5	293 93.0
4.0	60 19.0	274 86.9	4.0	69 21.9	266 84.4
3.5	74 23.4	214 67.9	3.5	75 23.8	197 62.5
3.0	92 29.2	140 44.4	3.0	66 20.9	122 38.7
2.5	32 10.1	48 15.2	2.5	34 10.7	56 17.7
2.0	9 2.8	16 5.0	2.0	13 4.1	22 6.9
1.5	6 1.9	7 2.2	1.5	5 1.5	9 2.8
1.0	1 .3	1 .3	1.0	4 1.2	4 1.2
Mean	S.D. NAC	low Badow			
3.41		leq %Adeq 57 84.8	Mean		deq %Adeq
3.41	./5 20	0/ 04.8	3.46	.83 2	59 82.2
	N	Tumber Completin	g Assessment	: 315	
			J 1	. 323	
G.h	.		_	Number	Percent
Stud	ents Scorin	g Below 3 on al	l Four Trait	B: 20	6.3
9	Students Sco	oring 3 or Highe	r on 1 music	. 0.7	
	Students Sco	oring 3 or Highe	r on 1 Trait	: 23	7.3
	Students Sco	oring 3 or Highe	r on 2 Trait	B: 22	7.0
,	Students Sco	ring 3 or Higher	r on 4 Traits	B: 49	15.6
					63.8
Students So	coring 3 or	Higher on One of	r More Traits	s: 295	93.7
					··

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Mineral County ALL SCHOOLS

IDEAS	•		ORGANIZATI	ION
Raw Frequency Score N %	Cumulative	Raw Score	Frequency	Cumulative N %
5.0 0 .0		5.0	0 .0	74 9
4.5 2 2.5	79 100.0	4.5		70 100 0
4.0 12 15.1	77 97.4	4.0		79 100.0
3.5 11 13.9	65 82.2	3.5		77 97.4
3.0 31 39.2	54 68.3		23 29.1	68 86.0
2.5 16 20.2		3.0	25 31.6	45 56.9
	23 29.1	2.5	10 12.6	20 25.3
	7 8.8	2.0	6 7.5	10 12.6
1.5 4 5.0	6 7.5	1.5	1 1.2	4 5.0
1.0 2 2.5	2 2.5	1.0	3 3.7	3 3.7
	eq %Adeq	Mean		deg %Adeg
3.02 .73 56	70.9	3.06	. 73	59 74.7
VOICE			CONVENTION	re.
			CONTINITION	
Raw Frequency Score N %	Cumulative N %	Raw Score	Frequency N %	
5.0 2 2.5	79 100.0	5.0	-	N %
4.5 1 1.2	77 97.4	4.5		79 100.0
4.0 16 20.2	76 96.2		6 7.5	78 98.7
3.5 19 24.0		4.0	13 16.4	72 91.1
	60 75.9	3.5	16 20.2	59 74.6
	41 51.8	3.0	21 26.5	43 54.4
2.5 9 11.3	18 22.7	2.5	8 10.1	22 27.8
2.0 4 5.0	9 11.3	2.0	7 8.8	14 17.7
	5 6.3	1.5	4 5.0	7 8.8
1.0 1 1.2	1 1.2	1.0	3 3.7	3 3.7
Mean S.D. NAde	g %Adeq	Mean	S.D. NA	dom 9.3 dom
3.18 .78 61		3.11	.90	deq %Adeq
0.20	77.2	3.11	. 90	57 72.2
Nu	mber Completin	g Assessment:	79	
			Number	Domesanh
Students Scoring	Relow 3 on al	Four Traite	Mumer	Percent
				10.1
Students Scor	ing 3 or Higher	on 1 Trait	: 8	10.1
Students Scor	ing 3 or Higher	on 2 Traits	3: 7	8.9
Students Scor	ing 3 or Higher	c on 3 Traits	1: 13	16.5
Students Scor	ing 3 or Higher	on 4 Traits	3: 43	54.4

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Nye County ALL SCHOOLS

IDEAS			ORGANIZATIO	ON
Raw Frequency Score N % 5.0 5 1.6 4.5 15 4.8 4.0 58 18.7 3.5 57 18.3 3.0 110 35.4 2.5 41 13.2 2.0 21 6.7 1.5 1 .3 1.0 2 .6	Cumulative N % 310 100.0 305 98.3 290 93.5 232 74.8 175 56.4 65 20.9 24 7.7 3 .9 2 .6	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 6 1.9 18 5.8 49 15.8 75 24.1 97 31.2 42 13.5 17 5.4 5 1.6 1 .3	Cumulative N % 310 100.0 304 98.0 286 92.2 237 76.4 162 52.2 65 20.9 23 7.4 6 1.9 1 .3
Mean S.D. NAG 3.23 .70 24		Mean 3.25	S.D. NAC	leq %Adeq 15 79.0
VOICE			CONVENTIONS	3
	Cumulative N % 310 100.0 307 99.0 296 95.4 237 76.4 159 51.2 47 15.1 17 5.4 3 .9 1 .3 leq %Adeq 3 84.8	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0		60 19.3 25 8.0 5 1.6
N	umber Completing	Assessment:	310	
Students Scorin	g Below 3 on all	Four Traits	Number : 18	Percent 5.8
Students Sco Students Sco Students Sco	ring 3 or Higher ring 3 or Higher ring 3 or Higher ring 3 or Higher	on 2 Traits on 3 Traits on 4 Traits	: 25 : 46 : 198	7.4 8.1 14.8 63.9
Students Scoring 3 or	Higher on One or	More Traits	: 292	94.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Pershing County ALL SCHOOLS

IDEAS		ORG	SANIZATIO	N
Raw Frequency Cumulative Score N % N % N % S S S S S S S S S S S S S S	Sc S	Raw Free N	1.8 5.4 10.9 27.2 30.9 14.5 9.0	Cumulative N
Mean S.D. NAdeq *Adeq 3.24 .72 43 78.2	•		D. NAde 68 42	
VOICE		CON	VENTIONS	
Raw Frequency Cumulative Score N % N % N % Score N % N % Score N % N % Score N % N % N % N % N % N % N % N % N % N	Sc 5 4 4 4 3 3 3 2 2 1	ore N .0 1 .5 3 .0 11 .5 10 .0 15 .5 10 .0 3 .5 2 .0 0	quency 1.8 5.4 20.0 18.1 27.2 18.1 5.4 3.6 .0 D. NAde	
Number Comp	leting Asse	ssment:	55	
Students Scoring Below 3	on all Four	Traits:	Number P 3	ercent 5.5
Students Scoring 3 or Higher on	Higher on 2 Higher on 3 Higher on 4	Traits: Traits: Traits:	6 6 34	10.9 10.9 10.9 61.8 94.5
	01 1/016	ILGIUS.	34	J1. J

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require -some remediation.



Storey County ALL SCHOOLS

IDEAS			ORGANIZATIO	N
Raw Frequency Score N % 5.0 0 .0 4.5 0 .0 4.0 8 21.6 3.5 9 24.3 3.0 6 16.2 2.5 6 16.2 2.0 5 13.5 1.5 2 5.4 1.0 1 2.7	Cumulative N % 37 100.0 29 78.3 20 54.0 14 37.8 8 21.6 3 8.1 1 2.7	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	Cumulative N % 37 100.0 28 75.6 22 59.4 12 32.4 8 21.6 3 8.1
Mean S.D. NAde 2.99 .84 23	eq %Adeq 3 62.2	Mean 3.01		eq %Adeq 5 67.6
VOICE			CONVENTIONS	
Raw Frequency Score N % 5.0 1 2.7 4.5 2 5.4 4.0 7 18.9 3.5 5 13.5 3.0 12 32.4 2.5 6 16.2 2.0 2 5.4 1.5 2 5.4 1.0 0 .0 Mean S.D. NAde 3.18 .81 27		Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0	Frequency N % 1 2.7 5 13.5 7 18.9 6 16.2 9 24.3 3 8.1 5 13.5 1 2.7 0 .0 S.D. NAdd .88 20	Cumulative N % 37 100.0 36 97.2 31 83.7 24 64.8 18 48.6 9 24.3 6 16.2 1 2.7 eq %Adeq 8 75.7
Nu	umber Completing	Assessment:	37	
Students Scoring	Below 3 on all	Four Traits	Number 1	Percent 13.5
Students Scor Students Scor	ring 3 or Higher ring 3 or Higher ring 3 or Higher ring 3 or Higher	on 2 Traits on 3 Traits on 4 Traits	: 1 : 2 : 22	18.9 2.7 5.4 59.5
beautiful beoring 3 of R	raner on one or	more Traits	: 32	86.5

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.



Washoe County ALL SCHOOLS

	IDEAS	-		ORGANIZATION							
Raw	Frequency		2000		quency	Cumulative					
Score	N &	. N %	Score		*	N %					
5.0	146 5.5	2620 100.0	5.0	130	4.9	2620 100.0					
4.5	254 9.6	2474 94.4	4.5		9.0	2490 95.0					
	450 17.1	2220 84.7	4.0	464	17.7	2254 86.0					
3.5	512 19.5	1770 67.5	3.5	534	20.3	1790 68.3					
3.0 -		1258 48.0	3.0	670							
2.5	288 10.9	531 20.2	2.5								
2.0	159 6.0	243 9.2	2.0	170	12.4 6.4	260 9.9					
1.5	55 2.0	84 3.2	. 1.5	58							
1.0	29 1.1	29 1.1	1.0	32							
Mean	S.D. NA	deg %Adeg	Me	an S	D. NA	deg %Adeg					
3.36		89 79.7	3.			34 77.6					
				·		77.0					
	VOICE			CON	VENTION	s					
Raw	Frequency	Cumulative	Raw	Fre	quency	Cumulative					
Score	N &	n 🐐	Score			N %					
5.0	139 5.3	2620 100.0	5.0		•	2620 100.0					
4.5	255 9.7	2481 94.6	4.5	318		2440 93.1					
4.0	490 18.7	2226 84.9	4.0			2122 80.9					
3.5	620 23.6	1736 66.2	2 5	E 0.4	19.2	1653 63.0					
3.0	754 28.7	1116 42.5	3.5			1149 43.8					
2.5	235 8.9	362 13.8	2.5	281	107	E22 20 2					
2.0	76 2.9	362 13.8 127 4.8	2.0	147	5 6	252 9.6					
1.5	36 1.3	51 1.9	1.5	58	2.2	105 4.0					
1.0	15 .5	15 .5	1.0	47		47 1.7					
Mean	S.D. NA	dom 83 dom									
3.45	.76 22		Mea . 3.4			deq %Adeq					
	22	00.2	. 3.4	• 4	90 201	87 79.7					
	,	Number Complet	ting Associate								
	•		cing Assessme	311C: 2	2620						
				N	Number	Percent					
Stu	idents Scorii	ng Below 3 on	all Four Tra	its:	183	7.0					
	Students Sco	oring 3 or Hig	gher on 1 Tra	ait :	179	6.8					
	Students Sco	oring 3 or Hid	ther on 2 Tra	its.		7.8					
	Students Sco	oring 3 or Hid	ther on 3 Tra	its.	333	12.7					
	Students Sco	oring 3 or Hig	her on 4 Tra	its:	1720	65.6					
				•	-· - •	33.0					

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on One or More Traits:



White Pine County ALL SCHOOLS

	IDEAS	,		ORGANIZATI	ON
Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N % 5 4.2 5 4.2 17 14.4 24 20.3 35 29.6 18 15.2 10 8.4 2 1.6 2 1.6	Cumulative N % 118 100.0 113 95.7 108 91.5 91 77.1 67 56.7 32 27.1 14 11.8 4 3.3 2 1.6	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5	Frequency N	N % 118 100.0 113 95.7 107 90.6
		leq %Adeq 36 72.9	Mean 3.16	S.D. NA	deq %Adeq 35 72.0
	VOICE			CONVENTIONS	5
	N	Cumulative N	Raw Score 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0		N % 118 100.0 112 94.9 102 86.4 88 74.5 56 47.4 32 27.1 16 13.5 6 5.0 2 1.6
3.31	_	number Completing			36 72.9 <u> </u>
Stu	dents Scorin	g Below 3 on all	Four Traits	Number 3: 5	Percent 4.2
:	Students Sco	ring 3 or Higher	on 2 Traits	3: 12	15.3 10.2

A score of 3 or higher on a trait is considered a demonstration of adequate achievement. To demonstrate adequate achievement OVERALL a student must score three or higher on ALL FOUR traits. A student may perform adequately on as many as three traits and still require ~some remediation.

Students Scoring 3 or Higher on 3 Traits:

Students Scoring 3 or Higher on 4 Traits:

Students Scoring 3 or Higher on One or More Traits:



16.1

54.2

95.8

19

113

Grade 11

Results of the High-School Proficiency Examination Program at grade 11 are reported as the distributions of the scores on the three examinations as well as summary statistics.

The reading and mathematics examinations consist of 45 items each. Each examination has been scaled to a mean standard score of 500 and a standard deviation of 100. The scale scores for both examinations may range from a minimum of 200 to a maximum of 691. The minimum passing score for each of these examinations is a scale score of 400, which is equivalent to a raw score of 26 for mathematics and a raw score of 27 for reading. The scale score distribution predicts that approximately 84% of students who take the examination for the first time at grade 11 will pass each of these tests.

The writing test at grade 11 requires the student to write on two topics. Each of these writing samples is then holistically scored by two readers, each of whom assigns a single score that can range from one to six. The score for each writing sample is computed as the mean of the two scores assigned. The total score for the writing examination is the sum of the average scores for the two samples. This score may range from two to twelve. Occasionally, one of a student's writing samples will be judged to be off-topic, obscene or objectionable, or too short to score. In these cases, only the score from one writing sample enters into the computation of the total writing score. Thus, distributions reported here may have a limited number of scores that are less than two.

The minimum passing score for writing is a total score of 7. Thus, a student who passes the writing test has produced at least one writing sample that earned a score of 4 or higher. According to the rubric according to which the writing samples are scored, 4 is the lowest score that may be assigned to a writing sample judged to be "adequate."



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

STATE SUMMARY **ALL PUBLIC SCHOOLS**

		Ma	themat	ics				Readir	na						
# Right	Scale	Freq			ulative	Scale	Free	quency	_	lative					
•	Score	N	×	N	X	Score	N	*	N	*					
45	691	321	2.6	12047	100 0	691	220	1.8	12090	100 0					
44	650	464		11726	97.3	655	493		11870	98.1					
43	626	597		11262	93.4	626	690		11377	94.1					
42	604	653		10665	88.5	601	777		10687	88.3					
41	584	660		10012	83.1	580	778	6.4	9910	81.9					
40	566	655	5.4	9352	77.6	561	803	6.6	9132	75.5					
39	550	693	5.7	8697	72.1	544	765	6.3	8329	68.8					
38	535	670	5.5	8004	66.4	530	722	5.9	7564	62.5	•				
37	522	647	5.3	7334	60.8	517	607	5.0	6842	56.5					
36	509	663	5.5	6687	55.5	503	585	4.8	6235	51.5					
35	497	606	5.0	6024	50.0	491	562	4.6	5650	46.7					
34	485	559	4.6	5418	44.9	481	514	4.2	5088	42.0					
33	474	524	4.3	4859	40.3	469	495	4.0	4574	37.8					
32	463	450	3.7	4335	35.9	458	406	3.3	4079	33.7					
31	452	444	3.6	3885	32.2	449	392	3.2	3673	30.3					
30	441	468	3.8	3441	28.5	439	345	2.8	3281	27.1					
29	432	407	3.3	2973	24.6	429	327	2.7	2936	24.2		•			•
28	422	319	2.6	2566	21.2	419	269	2.2	2609	21.5					
27	410	262	2.1	2247	18.6	409	251	2.0	2340	19.3			11-3	• i	
26	400	273	2.2	1985	16.4	395	245	2.0	2089	17.2	•	Enor		ting	.1 - 42
25	387	253	2.1	1712	14.2	391	235	1.9	1844	15.2	Raw Sco		ruency %		ulative
24	380	218	1.8	1459	12.1	382	214	1.7	1609	13.3	12.0	59		N 12044	*
23	369	209	1.7	1241	10.3	371	181	1.4	1395	11.5	11.5	112		12007	100.0
22	361	150	1.2	1032	8.5	362	144	1.1	1214	10.0	11.0	228		11895	99.5 98.5
- 21	348	137	1.1	882	7.3	351	157	1.2	1070	8.8	10.5	425		11667	96.6
20	335	125	1.0	745	6.1	341	153	1.2	913	7.5	10.0	787		11242	93.1
·19	325	96	.7	620	5.1	331	121	1.0	760	6.2	9.5	1042		10455	86.6
18	317	101	.8	524	4.3	321	97	.8	639	5.2	9.0	1335	11.0	9413	78.0
17	307	82	.6	423	3.5	312	99	.8	542	4.4	8.5	1730	14.3	8078	66.9
16	290	64	.5	341	2.8	301	91	.7	443	3.6	8.0	2511	20.8	6348	52.6
15	279	60	.4	277	2.2	286	91	.7	352	2.9	7.5	1398	11.5	3837	31.8
14	268	44	.3	217	1.8	281	67	.5	261	2.1	7.0	775	6.4	2439	20.2
13	260	39	.3	173	1.4	273	52	.4	194	1.6	6.5	565	4.6	1664	13.7
12	250	38	.3	134	1.1	264	46	.3	142	1.1	6.0	367	3.0	1099	9.1
11	240	24	.1	96	.7	258	29	.2	96	.7	5,5	212	1.7	732	6.0
10	230	25	.2	72	.5	247	24	.1	67	.5	5.0	145	1.2	520	4.3
9	220	10	.0	47	.3	237	16	.1	43	.3	4.5	94	.7	375	3.1
· 8 7	210	8	.0	37	.3	220	5	.0	27	.2	4.0	91	.7	281	2.3
6	201 200	9 5	·.0	29	.2	210	9	.0	22	.1	3.5	56	.4	190	1.5
5	200		.0	20	.1	200	6	.0	13	.1	3.0	60	.4	134	1.1
4	200	1	.0	15	.1	200	2	.0	7	0	2.5	32	.2	74	.6
3	200	5 2	.0	14	.1	200	2	.0	5	.0	2.0	29	.2	42	.3
2	200	2	.0 .0	9 7	.0	200	1	.0	3	.0	1.5	7	.0	13	.1
1	200	5	.0	5	.0	200	1	.0	2	.0	1.0	6	.0	6	.0
•	200	9	.0	כ	.0	200	1	.0	1	.0	.5	0	.0		
		Mat	hema	itics			R	eadin	a			•	Vriting	,	
Numbar	Maan	S.D.	#Pa	ss %l	Pass	Numbar Ma			#Pass	%Pass	Numbar		•	-	0/ D
12047			1033			12090 498.		6.6 10		82.7	12066		S.D. #		%Pass
				- 50		.2000 700.	-	J.J. 10		02./	12000	8.2 2	.3 104	402	86.2

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11
Run Date - March 29, 1995

					Cars	on Co	unty	1	ALL	. SCH	lools				
		Ma	themati	cs.				Read	ina						
# Right		Freq	uency		ulativ	e Scale	Fre	quency		ulative					
	Score	N	×	Ņ	X	Score	N	*	N	x			,		
45	691	13	3.2	402	100.0	691	4	.9	2 401	100.0					
44	650	22	5.4	389	96.7	655	8	1.9		99.0	•				
43	626	15	3.7	367	91.2	626	28	6.9		97.0					
42	604	35	8.7	352	87.5	601	28	6.9	361	90.0					
41	584	13	3.2	317	78.8	580	30	7.4	333	83.0					
40 39	566 EE0	19	4.7	304	75.6	561	27	_6.7		75.5					
38	550 535	20 15	4.9	285	70.8	544	30	7.4		68.8		-			
37	522	23	3.7 5.7	265 250	65.9 62.1	530 547	20	4.9		61.3					
36	509	14	3.4	227	56.4	517 503	14 14	3.4		56.3					
35	497	18	4.4	213	52.9	491	16	3.4 3.9		52.8					
34	485	21	5.2	195	48.5	481	20	4.9		49.3 45.3					
33	474	16	3.9	174	43.2	469	22	5.4		40.3					•
32	463	15	3.7	158	39.3	458	9	2.2		34.9					
31	452	16	3.9	143	35.5	449	17	4.2		32.6					
30	441	12	2.9	127	31.5	439	8	1.9	114	28.4					
.29	432	13	3.2	115	28.6	429	12	2.9	106	26.4	•				•
28	422	24	5.9	102	25.3	419	9	2.2		23.4					•
27 26	410	. 2	.4	78	19.4	409	10	2.4		21.1			Wr	iting	
25 25	400 387	12 8	2.9	76	18.9	395	6	1.4		18.7		Frequ	iency	/ Cum	ulative
24	380	7	1.9 1.7	64	15.9	391 700	9	2.2		17.2	Raw Score		×	N	X
23	369	8	1.9	56 49	13.9 12.1	382 774	6	1.4		14.9	12.0	0	.0		
22	361	5	1.2	41	10.1	. 371 362	3 6	.7		13.4	11.5	3	.7		100.0
21	348	7	1.7	36	8.9	351	14	1.4 3.4		12.7	11.0	6	1.4		99.2
20	335	8	1.9	29	7.2	341	4	.9		11.2 7.7	10.5	16	3.9		97.7
-19	325	2	.4	21	5.2	331	3	.7		6.7	10.0 9.5	27 45	6.7		93.7
18	317	7	1.7	19	4.7	321	4	.9		5.9	9.0		11.2 12.9		87.0 75.8
17	307	1	.2	12	2.9	312	2	.4		4.9	8.5		12.2		62.8
16	290	6	1.4	11	2.7	301	4	.9		4.4	8.0		22.9		50.6
15	279	1	.2	5	1.2	286	7	1.7	14	3.4	7.5		10.4		27.6
14	268	1	.2	4	-9	281	0	.0			7.0	23	5.7		17.2
13 12	260 250	1	.2	3	.7	273	4	.9	7	1.7	6.5	22	5.4	46	11.4
11	240	1	.2 .0	2	.4	264	1	.2	3	.7	6.0	5	1.2	24	5.9
10	230	1	.2	1	.2	258 247	1	.2	2	-4	5.5	3	.7		4.7
9	220	ò	.0	•	.2	237	Ö	.0			5.0	5	1.2		3.9
8	210	ŏ	.0			220	ŏ	.0 .0		•	4.5	1	.2	11	2.7
7	201	0	.0			210	ĭ	.2	1	.2	4.0 3.5	5 0	1.2	10	2.4
6	200	0	.0			200	ò	.0	•		3.0	3	.0 .7	5	4.2
5	200	0	.0			200	Ŏ	.0			2.5	1	.2	2	1.2 .4
4	200	0	.0			200	0	.0			2.0	i	.2	1	. 2
3	200	0	.0			200	0	.0			1.5	ò	.0		•£
2	200	0	.0			200	0	.0			1.0	ŏ	.ŏ		
1	200	0	.0			200	0	.0			.5	0	.0		
		Mat	hemati	cs			R	eadin	ıa			VA.	/ritin		
Number	Mean	S.D.	#Pass	%P	ass	Number Me		S.D.	#Pass	%Pass	Number 44				۸, ۵
		99.9	338	84.		401 493.		6.8	#F888 326	81.3	Number M 401 8.3	ean S 3 2.1			%Pass 88.5

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11
Run Date - March 29, 1995

Churchill	County	ALL SCHOOLS

			themat	ics		-		Readir	ng						
# Right	Scale		Jency	Cumu	ulative	Sca	le Fre	quency	•	ulative					
	Score	N	X	N,	×	Sco			N	X					
45	691	15	5.9	251	100.0	69	1 6	2.4	250	100.0					
44	650	11	4.3	236	94.0	65			244	97.5					
43	626	9	3.5	225	89.6	62		5.6	229	91.5					
42	604	13	5.1	216	86.0	60		6.3	215	86.0					
41	584	22	8.7	203	80.8	58		9.6	199	79.5					
40	566	19	7.5	181	72.1	56		11.6	175	70.0					
39	550	13	5.1	162	64.5	54		6.3	146	58.4					
38	_ 535	14	5.5	149	59.3	53		4.4	130	52.0 `					
37	522	15	5.9	135	53.7	51		6.3	119	47.5					
-36	509	9	3.5		47.8	50		5.2	103	41.2					
35	497	15	5.9	111	44.2	49		6.8	90	36.0					
-34	485	13	5.1	96	38.2	48		2.4	73	29.2					
33	474	11	4.3	83	33.0	46		4.8		26.7					
32	463	11	4.3	72	28.6	45		2.4	55	22.0					
31	452	9	3.5	61	24.3	44		2.0	49	19.6					
30	441	8	3.1		20.7	43		.7	44	17.6					
29	432	7	2.7	44	17.5	42		3.1	42	16.7					
28	422	5	1.9	37	14.7	41		1.2	34	13.6					
27	410	4	1.5	32	12.7	40		1.5	31	12.3			Writ		
26	400	5	1.9	28	11.1	39		2.4	27	10.8	•	Eroo			مدنوم ار
25	387	3	1.1	23	9.1	39		1.5	21	8.3	Raw Score	N	uency %	N	ulative %
24	380	3	1.1	20	7.9	38		1.2	17	6.8	12.0	ō	. o	R	^
23	369	2	.7	17	6.7	37		.7	14	5.5	11.5	5	2.0	360	100.0
22	361	3	1.1	15	5.9	36		.7	12	4.8	11.0	3	1.2	235	97.9
21	348	1	.3	12	4.7	35		.3	10	4.0	10.5	6	2.5	232	96.6
20	335	3	1.1	- 11	4.3	34		.7	9	3.5	10.0	15	6.2	226	94.1
19	325	1	.3	8	3.1	33	1 4	1.5	7	2.7	9.5	22	9.1	211	87.9
18	317	5	1.9	7	2.7	. 32		.3	3	1.2	9.0	33	13.7	189	78.7
17	307	1	.3	2	.7	313	2 0	.0			8.5	18	7.5	156	65.0
16	290	1	.3	1	.3	30		.3	2	.8	8.0	49	20.4	138	57.5
15	279	0	.0			286		.0		•	7.5	44	18.3	89	37.0
14	268	0	.0			28		.0			7.0	20	8.3	45	18.7
13	260	0	.0			273		.0			6.5	8	3.3	25	10.4
12	250	0	.0			264		.0			6.0	9	3.7	17	7.0
11	240	0	.0			258	3 1	.3	1	.4	5.5	4	1.6	8	3.3
10	230	0	.0			24		.0			5.0	1	.4	4	1.6
9	220	0	.0			237		.0			4.5	0	.0		
8	210	0	.0			220	0	.0			4.0	2	.8	3	1.2
7	201	0	.0			210	0	.0			3.5	0	.0		
6	200	0	.0			200		.0			3.0	1	-4	1	.4
5 4	200	0	.0			200		.0			2.5	0	.0		
	200	0	.0			200		.0			2.0	0	.0		
3	200	0	.0			200		.0			1.5	0	.0		
2	200	0	.0			200		.0			1.0	0	.0		
1	200	0	.0			200	0	.0			.5	0	.0		
•		Mat	hema	tics				Readin	^				A <i>l</i> miaim —		
Number	Mean	SD	#Pos		Dage	Alumbor		e D	#D	0/ 5		V	Vriting		

 Mathematics
 Reading
 Writing

 Number Mean S.D. #Pass %Pass Number Mean S.D. #Pass %Pass 251 518.2 90.9 228 90.8 250 522.9 85.6 223 89.2 240 8.2 1.8 215 89.6
 Number Mean S.D. #Pass %Pass %Pass

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - Merch 29, 1995

					Clar	rk Cou	ınty	1	ALL	. SCH	IOOLS				
		Ma	themat	ics			Reading								
# Right	Scale	Frequ	uency	Cumi	ılative	Scale	Fre	quenc		ulative					•
	Score	N	X	Ņ	×	Score	N	×	N	X					
45	691	192	2.6	7254	100.0	691	110	4	4 7204	400.0					
44	650	295	4.0	7064	97.3	655	119 273	1.0 3.1		100.0 98.3					
43	626	374	5.1	6769	93.2	626	386	5.:		94.6					
42	604	391	5.3	6395	88.1	601	432			89.3					
41	584	397	5.4	6004	82.7	580	428	5.		83.3					
40	566	382	5.2	5607	77.2	561	.447			77.5	•				
39	550	414	5.7	5225	72.0	544	421	5.		71.3					
38	535	367	5.0	4811	66.3	530	445	6.		65.5					
37	522	374	5.1	4444	61.2	517	367	5.0		59.4					
36	509	387	5.3	4070	56.0	503	353	4.8	3963	54.4					
35	497	345	4.7	3683	50.7	491	336	4.6	3610	49.5					
34	485	311	4.2	3338	46.0	481	318	4.	3274	44.9					
33	474	314	4.3	3027	41.7	469	294	4.0	2956	40.5					
32	463	287	3.9	2713	37.3	458	236	3.2		36.5					
31	452	256	3.5	2426	33.4	449	241	3.3		33.3					
30 29	441	293	4.0	2170	29.9	439	221	3.0		30.0					
2 9 28	432 422	261 182	3.5 2.5	1877	25.8	429	204	2.8		26.9					
27	410	161	2.2	1616 1434	22.2 19.7	419	177	2.4		24.1					
26	400	160	2.2	1273	17.5	409 395	159	2.1		21.7	•	_		iting	
25	387	148	2.0	1113	15.3	393 391	167 146	2.2		19.5			luency		ulative
24	380 -	148	2.0	965	13.2	382	155	2.1		17.2	Raw Score		×_	N	*
23	369	132	1.8	817	11.2	371	122	1.6		15.2 13.1	12.0	39	.5		100.0
22	361	95	1.3	685	9.4	362	106	1.4		11.4	11.5 11.0	60	.8	7236	99.4
21	348	102	1.4	590	8.1	351	96	1.3		9.9	10.5	132 257	1.8 3.5	7176	98.6
20	335	76	1.0	488	6.7	341	111	1.5		8.6	10.0	459	6.3	7044 6787	96.8
·1 9	325	67	.9	412	5.6	331	83	1.1	-	7.1	9.5	602	8.2	6328	93.2 86.9
18	317	60	.8	345	4.7	321	62	. 8		6.0	9.0	777	10.6	5726	78.7
17	307	57	.7	285	3.9	312	71	.9		5.1	8.5	1034	14.2	4949	68.0
16	290	38	.5	228	3.1	301	57	.7		4.1	8.0	1483	20.3	3915	53.8
15	279	37	.5	190	2.6	286	66	.9	248	3.4	7.5	852	11.7	2432	33.4
14	268	29	.3	153	2.1	281	50	.6		2.4	7.0	486	6.6	1580	21.7
13	260	35	.4	124	1.7	273	34	.4	132	1.8	6.5	358	4.9	1094	15.0
12	250	27	.3	89	1.2	264	31	.4	98	1.3	6.0	244	3.3	736	10.1
11	240	20	.2	62	.8	258	19	.2	67	.9	5.5	144	1.9	492	6.7
10	230	12	.1	42	.5	247	17	.2	48	.6	5.0	97	1.3	348	4.7
9	220	7	.0	30	.4	237	13	.1		.4	4.5	60	.8	251	3.4
8	210	5	.0	23	.3	220	4	.0		.2	4.0	61	.8	191	2.6
· 7	201	6	.0	18	.2	210	5	.0		.1	3.5	39	.5	130	1.7
5	200 200	2	.0	12	.1	200	4	.0		.1	3.0	38	.5	91	1.2
4	200	2	.0	10		200	1	.0		.0	2.5	23	.3	53	.7
3	200	2	.0 .0	10 8	.1	200	2	.0		0	2.0	22	.3	30	-4
2	200	2	.0	6	.1	200	1	.0	_	.0	1.5	4	.0	8	.1
ī	200	4	.0	4	.0 .0	200 200	1	.0		.0	1.0	4	.0	4	.0
•	230	~	.0	~	.0	200	U	.0	1		.5	0	.0		
		Mat	hema	tics			R	leadi	na				Vritin	a	
Number	Mean	S.D.	#Pas	s %F	ass	Number Me		S.D.	#Pass	%Pass	Number M		S.D.	_	0/ D===
7256	496.4		6143			7281 491.			5857	80.4	7275 8.				%Pass
	•		• •				- •		5507	QU.#	1210 0.	. 2	.5 6	181	85.0

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

•				Doug	las Cou	ınty		ALL	. SCH	OOLS				
		Mat	thematic	cs			Readi	na						
# Right	Scale	Frequ	Jency	Cumulativ	e Scale		uency		lative					
	Score	N	X	N _. %	Score	N.	. %	N	· X					
45	691	12	3.3	354 100.0	691	8	2.2	354	100.0					
44	650	11	3.1	342 96.6	655	17	4.8	346	97.7					
43	626	19	5.3	331 93.5	626	26	7.3	329	92.9					
42	604	20	5.6	312 88.1	601	29	8.1	303	85.5					
41	584	24	6.7	292 82.4	580	28	7.9	274	77.4					
40 39	566 550	24 19	6.7 5.3	268 75.7	561	27	7.6	246	69.4	•				
38	535	29	8.1	244 68.9 225 63.5	544 530	22 18	6.2 5.0	219 197	61.8					
37	522	18	5.0	196 55.3	517	16	4.5	179	55.6 50.5					
36	509	22	6.2	178 50.2	503	17	4.8	163	46.0					
35	497	19	5.3	156 44.0	491	17	4.8		41.2					
- 34	485	14	3.9	137 38.7	481	17	4.8	129	36.4					
33	474	11	3.1	123 34.7	469	14	3.9		31.6					
32 31	463	10	2.8	112 31.6	458	14	3.9	98	27.6					
30	452 441	19 11	5.3 3.1	102 28.8 83 23.4	449	11	3.1	84	23.7					
29	432	12	3.3	83 23.4 72 20.3	439 429	9 15	2.5 4.2	73 64	20.6					
28	422	12	3.3	60 16.9	419	5	1.4	49	18.0 13.8					
27	410	6	1.6	48 13.5	409	9	2.5	44	12.4			Uni	ting	
26	400	10	2.8	42 11.8	395	Ś	1.4	35	9.8	•	Free	uency	Cumul	ative
25	387	7	1.9	32 9.0	391	4	1.1	30	8.4	Raw Score		% %	N	*
24	380	5	1.4	25 7.0	382	3	.8	26	7.3	12.0	3	.8	354 1	
23	369	4	1.1	20 5.6	371	3	.8		6.4	11.5	.7	1.9		99.1
22 21	361 348	3	.8	16 4.5	362	3	.8	20	5.6	11.0	11	3.1		97.1
20	340 335	1	.2 .2	13 3.6 12 3.3	351 7/4	3	.8	17	4.8	10.5	11	3.1		94.0
19	325	i	.2	11 3.1	341 331	3 2	.8 .5	14	3.9	10.0	32	9.0		90.9
18	317	4	1.1	10 2.8	321	3	.8	11 9	3.1 2.5	9.5 9.0	30 48	8.4 13.5		81.9
17	307	2	.5	6 1.6	312	1	.2	6	1.6	8.5	55	15.5		73.4 59.8
16	290	1	.2	4 1.1	301	2	.5	5	1.4	8.0	73	20.6		44.3
15	279	2	.5	3.8	286	0	.0			7.5	35	9.8		23.7
-14	268	0	.0		281	0	.0	_		7.0	20	5.6		13.8
13 12	260 250	0 1	.0	1 .2	273	1	.2	3	.8	6.5	17	4.8	29	8.1
11	240	ó	.2 .0	1 .2	264 258	1	.2	2 1	.5	6.0	4	1.1	12	3.3
10	230	ŏ	.0		247	Ö	.2 .0	ı	.2	5.5 5.0	· 3	.8	8	2.2
9	220	Ŏ	.0		237	Ŏ	.0			4.5	1	.8 .2	5 2	1.4
8	210	0	.0		220	ŏ	.0			4.0	i	.2	í	.5 .2
7	201	0	.0	•	210	0	.0			3.5	Ö	.0	•	••
6	200	0	.0		200	0	.0			3.0	Ö	.0		
5	200	0	.0		200	0	.0			2.5	0	.0		
4 3	200 200	0	.0		200	0	.0			2.0	0	.0		
. 2	200	0	.0 .0		200	0	.0			1.5	0	.0		
1	200	0	.0		200 200	0	.0 .0			1.0	0	.0		
•		•			200	U	.0			.5	0	.0		
		Mat	hemati	ics		R	eadin	g	-		١	Vriting	3	
	Maan	S.D.	#Pass	%Pass	Numbar Ma		S.D.	#Pass	%Pass	Number M	laan .		-	%Pass
354	511.2	87.3	322	91.0	354 516.	9 8	8.6	319	90.1	354 8.				1.8

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



-54-

Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

					Elk	o Cou	ınty		ALL	. SCH	OOLS				
		Ma	themati	ics				Read	ina						
# Right	Scale	Freq			ulativ	e Scale		uenc		ulative					
	Score		X	N	×	Score	N	×	N CCLIR	X X					
.,.	404	47					-								
45 44	691 650	13 20	2.9		100.0	691	15	3.		100.0					
43	626	22	4.5 4.9	428 408	97.0	655	20	4.3		96.7					
42	604	25	5.6	386	92.5 87.5	626 601	39 /E	8.4		92.4					
41	584	28	6.3	361	81.8	580	45 30	9.7		83.9					
40	566	31	7.0	333	75.5	561	31	6.5		74.1 67.6					
39	550	27	6.1	302	68.4	544	30.	6.5		60.9					
38	535	27	6.1	275	62.3	530	20	4.3		54.4					
37	522	22	4.9	248	56.2	517	25	5.4		50.1					
36	509	27	6.1	226	51.2	503	18	3.9		44.6					
35	497	26	5.8	199	45.1	491	25	5.4		40.7					
34	485	23	5.2	173	39.2	481	21	4.5	163	35.3					
33	474	18	4.0	150	34.0	469	20	4.3		30.8					
32 31	463	12	2.7	132	29.9	458	26	5.6		26.4					
30	452 441	19 18	4.3	120	27.2	449	14	3.0		20.8					
29	432	10	4.0 2.2	101 83	22.9	439	17	3.6		17.7					
28	422	11	2.4	73	18.8 16.5	429 419	11 7	2.3		14.0					
27	410	6	1.3	62	14.0	409	9	1.5		11.7					
26	400	11	2.4	56	12.6	395	4	.8		10.1 8.2		P	Writi		
25	387	11	2.4	45	10.2	391	8	1.7		7.3	Raw Score	Freque		Cumulative	
24	380	8	1.8	34	7.7	382	4	.8		5.6	12.0	: N 1	% .2	N %	
23	3 69	5	1.1	26	5.8	371	4	.8		4.7	11.5	4	.8	468 100.0 467 99.7	
22	361	3	.6	21	4.7	362	3	.6		3.9	11.0		1.2	463 98.9	
21	348	0	.0			351	2	.4	15	3.2	10.5		2.9	457 97.6	
20	335	6	1.3	18	4.0	341	2	.4	13	2.8	10.0			443 94.6	
-19 18	325 317	2	.4	12	2.7	331	1	.2		2.3	9.5			413 88.2	
17	317 307	3 1	.6	10	2.2	321	2	.4		2.1	9.0	44		385 82.2	
16	290	2	.2 .4	7 6	1.5	312	2	.4		1.7	8.5			341 72.8	
15	279	1	.2	6	1.3 .9	301.	1	.2	6	1.3	8.0			274 58.5	
14	268	ó	.6	4	.7	286 281	1	.2		1.0	7.5			149 31.8	•
13	260	ŏ	.0			2 <u>8</u> 1 273	2	.4		.8	7.0		7.4	92 19.6	
12	250	ŏ	.0			264	Ö	.0 0.			6.5		4.9	57 12.1	_
11	240	Ö	.0			258	2	.4	2	.4	6.0		3.2	34 7.2	
10	230	1	.2	3	.6	247	ō	.0		.4	5.5 5.0	_	1.4	19 4.0	
· 9	220	0	.0			237	ŏ	.0			4.5	2	1.0 .4	12 2.5	
8	210	1	.2	2	.4	220	Ō	.0			4.0	2	:4	7 1.4 5 1.0	
7	201	O	.0			210	0	.0			3.5	2	.4	5 1.0 3 .6	
6	200	0	.0			200	0	.0			3.0	1	.2	1 .2	
. 5	200	1	.2	1	.2	200	0	.0			2.5	ò	.0		
4	200	0	.0			200	0	.0			2.0	Ö	.0		
2	200 200	0	.0			200	0	.0.			1.5	Ö	.0		
1	200	0	.0			200	0	.0			1.0	0	.0		
•	200	J	.0			200	0	.0			.5	0	.0		
		Mati	hemati	C8			Ra	adin	10			14/	! &!		
Number	Mean	S.D.	#Pass		ass	Number Mea		.D.	y #Pass	0/ D	Nh am t		iting		
	511.2		396	89.		461 522.4			#P888 423	%Pass		lean S.I			
					-	701 022.5	- 0/	• •	423	91.8	468 8.	1 1.7	41	1 87.8	

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



-55

Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

Right Scale Frequency Cumulative Scale Frequency Scale Frequency Cumulative Scale Frequency Cumulative N
Right Scale Frequency Score N X Score N X Cumulative Score N X X Cumulative N X N X Cumulative N X Cumulative N X X X Cumulative N X X X Cumulative N X X X X Cumulative N X X X X X Cumulative N X X X X X X X X X X X X X X X X X X
Score N X N X N X Score N X N X N X N X N X N X N X N X N X N
45 691 1 6.6 15 100.0 691 1 6.6 15 100.0 444 650 1 6.6 14 93.3 655 0 .0 42 604 0 .0 42 604 0 .0 43 626 1 6.6 12 80.0 580 0 .0 42 604 0 .0 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.6 544 1 6.6 9 60.0 38 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 35 497 0 .0 491 0 .0 33 4485 1 6.6 5 33.3 481 1 6.6 3 20.0 32 463 1 6.6 4 26.6 458 0 .0 32 463 1 6.6 4 26.6 458 0 .0 32 463 1 6.6 4 26.6 458 0 .0 32 449 0 .0 449 0
44 650 1 6.6 14 93.3 655 0 .0 43 626 1 6.6 13 86.6 626 0 .0 41 584 1 6.6 12 80.0 580 0 .0 40 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.5 544 1 6.6 9 60.0 38 535 0 .0 530 3 20.0 8 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 31 452 3 20.0 3 20.0 449 0 .0 22 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 395 0 .0 28 422 0 .0 395 0 .0 28 422 0 .0 395 0 .0 29 433 0 .0 395 0 .0 21 348 0 .0 371 0 .0 888 Score N X N X 23 369 0 .0 371 0 .0 11.5 0 .0 21 348 0 .0 335 0 .0 11.0 0 .0 21 348 0 .0 335 0 .0 341 0 .0 11.5 0 .0 21 348 0 .0 335 0 .0 341 0 .0 9.5 0 .0 28 317 0 .0 331 0 .0 9.5 0 .0 21 348 0 .0 0 331 0 .0 9.5 0 .0 22 361 0 .0 351 0 .0 9.5 0 .0 23 351 0 .0 351 0 .0 9.5 0 .0 24 380 0 .0 371 0 .0 11.5 0 .0 25 387 0 .0 371 0 .0 10.5 1 6.6 15 100.0 26 493 30 0 .0 351 0 .0 9.5 0 .0 27 310 0 .0 9.5 0 .0 28 321 0 .0 9.5 0 .0 38 351 0 .0 9.5 0 .0
44 650 1 6.6 14 93.3 655 0 .0 43 626 1 6.6 13 86.6 626 0 .0 41 584 1 6.6 12 80.0 580 0 .0 40 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.5 544 1 6.6 9 60.0 38 535 0 .0 530 3 20.0 8 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 31 452 3 20.0 3 20.0 449 0 .0 22 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 429 0 .0 28 422 0 .0 395 0 .0 28 422 0 .0 395 0 .0 28 422 0 .0 395 0 .0 29 433 0 .0 395 0 .0 21 348 0 .0 371 0 .0 888 Score N X N X 23 369 0 .0 371 0 .0 11.5 0 .0 21 348 0 .0 335 0 .0 11.0 0 .0 21 348 0 .0 335 0 .0 341 0 .0 11.5 0 .0 21 348 0 .0 335 0 .0 341 0 .0 9.5 0 .0 28 317 0 .0 331 0 .0 9.5 0 .0 21 348 0 .0 0 331 0 .0 9.5 0 .0 22 361 0 .0 351 0 .0 9.5 0 .0 23 351 0 .0 351 0 .0 9.5 0 .0 24 380 0 .0 371 0 .0 11.5 0 .0 25 387 0 .0 371 0 .0 10.5 1 6.6 15 100.0 26 493 30 0 .0 351 0 .0 9.5 0 .0 27 310 0 .0 9.5 0 .0 28 321 0 .0 9.5 0 .0 38 351 0 .0 9.5 0 .0
43 626 1 6.6 13 86.6 626 0 .0 42 604 0 .0 43 626 1 6.6 12 80.0 580 0 .0 440 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.6 544 1 6.6 9 60.0 38 535 0 .0 530 3 20.0 8 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 35 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 29 432 0 .0 29 432 0 .0 29 432 0 .0 29 432 0 .0 29 432 0 .0 29 432 0 .0 30 441 0 0.0 30 449 0 .0 29 432 0 .0 409 0 .0 29 432 0 .0 409 0 .0 20 439 0 .0 21 348 0 .0 23 369 0 .0 371 0 .0 382 0 .0 21 348 0 .0 331 0 .0 331 0 .0 331 0 .0 332 0 .0 333 0 .0 334 0 .0 335 0 .0 337 0 .0 337 0 .0 338 0 .0 338 0 .0 339 0 .0 340 0 .0 351 0 .0 362 0 .0 371 0 .0
42 604 0 .0
41 584 1 6.6 12 80.0 580 0 .0 40 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.6 544 1 6.6 53 20.0 8 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 32 463 1 6.6 4 26.6 458 0 .0 33 474 0 .0 469 0 .0 32 463 1 6.6 4 26.6 458 0 .0 33 441 0 .0 439 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 439 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 391 0 .0 Writing 26 400 0 .0 395 0 .0 Writing 26 400 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 11.5 0 .0 25 387 0 .0 382 0 .0 11.5 0 .0 26 336 0 .0 351 0 .0 11.5 0 .0 27 348 0 .0 351 0 .0 11.5 0 .0 28 348 0 .0 351 0 .0 11.5 1 6.6 15 100.0 39 325 0 .0 331 0 .0 9.5 0 .0 39 325 0 .0 321 0 .0 9.5 0 .0 31 321 0 .0 9.5 0 .0
40 566 1 6.6 11 73.3 561 4 26.6 13 86.6 39 550 1 6.6 10 66.6 544 1 6.6 9 60.0 38 535 0 .0 530 3 20.0 8 53.3 37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 35 497 0 .0 491 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 29 432 0 .0 429 0 .0 29 432 0 .0 429 0 .0 29 432 0 .0 419 2 13.3 2 13.3 27 410 0 .0 395 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 395 0 .0 28 422 0 .0 391 0 .0 29 433 0 .0 10 10.0 10 11.5 0 .0 21 336 0 .0 382 0 .0 11.5 0 .0 22 361 0 .0 351 0 .0 11.5 0 .0 23 368 0 .0 351 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 341 0 .0 10.5 1 6.6 15 100.0 21 348 0 .0 351 0 .0 321 0 .0 9.5 0 .0 31 327 0 .0 321 0 .0 9.0 2 13.3 11 73.3
39 550 1 6.6 10 66.6 544 1 6.6 9 60.0 38 535 0 .0 530 3 20.0 8 53.3 36 509 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 35 497 0 .0 491 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 29 432 0 .0 429 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 409 0 .0 28 422 0 .0 395 0 .0 Frequency Cumulative 24 380 0 .0 395 0 .0 888 Score N X N X 24 380 0 .0 391 0 .0 11.5 0 .0 25 367 0 .0 371 0 .0 11.5 0 .0 26 368 0 .0 371 0 .0 11.5 0 .0 27 368 0 .0 371 0 .0 11.5 0 .0 28 371 0 .0 371 0 .0 11.5 0 .0 382 0 .0 11.0 0 .0 383 0 .0 11.0 0 .0 384 0 .0 371 0 .0 11.5 0 .0 385 0 .0 371 0 .0 10.5 1 6.6 15 100.0 386 0 .0 371 0 .0 9.5 0 .0
38 535 0 .0 530 3 20.0 8 53.3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
37 522 2 13.3 9 60.0 517 2 13.3 5 33.3 36 509 2 13.3 7 46.6 503 0 .0 35 497 0 .0 .0 491 0 .0 34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 29 432 0 .0 439 0 .0 29 432 0 .0 429 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 395 0 .0 28 422 0 .0 395 0 .0 29 438 0 .0 395 0 .0 20 387 0 .0 391 0 .0 21 388 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 11.5 1 6.6 15 100.0 22 361 0 .0 331 0 .0 9.5 0 .0 381 0 .0 9.5 0 .0 382 0 .0 9.5 0 .0
36 509 2 13.3 7 46.6 503 0 .0 35 497 0 .0
34 485 1 6.6 5 33.3 481 1 6.6 3 20.0 35 474 0 .0 469 0 .0 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 29 432 0 .0 429 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 409 0 .0 26 400 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 11.5 0 .0 25 361 0 .0 362 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 22 361 0 .0 351 0 .0 9.5 0 .0 381 0 .0 9.5 0 .0 382 0 .0 9.5 0 .0
33 474 0 .0 469 0 .0 32 32 32 463 1 6.6 4 26.6 458 0 .0 31 452 3 20.0 3 20.0 449 0 .0 30 441 0 .0 429 0 .0 29 432 0 .0 429 0 .0 419 2 13.3 2 13.3 2 13.3 27 410 0 .0 409 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 391 0 .0 Raw Score N X N X 25 386 0 .0 382 0 .0 12.0 0 .0 21 348 0 .0 362 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 331 0 .0 9.5 0 .0 12.0 9.5 0 .0 188 317 0 .0 321 0 .0 9.5 0 .0 188 317 0 .0 321 0 .0 9.5 0 .0 188 317 0 .0 9.0 2 13.3 11 73.3
33 474 0 .0
31
30 441 0 .0 439 0 .0 29 432 0 .0 429 0 .0 28 422 0 .0 419 2 13.3 2 13.3 2 13.3 2 13.3 2 1410 0 .0 409 0 .0 Writing 26 400 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 371 0 .0 11.5 0 .0 21 348 0 .0 351 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.5 0 .0
29 432 0 .0 429 0 .0 28 422 0 .0 419 2 13.3 2 13.3 27 410 0 .0 409 0 .0 26 400 0 .0 395 0 .0 27 387 0 .0 391 0 .0 Raw Score N X N X N X N X N X N X N X N X N X N
28
27 410 0 .0 409 0 .0 Writing 26 400 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.5 1 6.6 15 100.0 21 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
26 400 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.5 1 6.6 15 100.0 21 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
26 400 0 .0 395 0 .0 Frequency Cumulative 25 387 0 .0 391 0 .0 Raw Score N X N X 24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 9.5 0 .0 18 317 0 .0 9.5 0 .0 18 317 0 .0 9.5 0 .0 18 317 0 .0 9.0 2 13.3 11 73.3
24 380 0 .0 382 0 .0 12.0 0 .0 23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.0 3 20.0 14 93.3 19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
23 369 0 .0 371 0 .0 11.5 0 .0 22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.0 3 20.0 14 93.3 19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 9.5 0 .0 18 317 0 .0 9.0 2 13.3 11 73.3
22 361 0 .0 362 0 .0 11.0 0 .0 21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.0 3 20.0 14 93.3 19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 9.5 0 .0 18 317 0 .0 9.0 2 13.3 11 73.3
21 348 0 .0 351 0 .0 10.5 1 6.6 15 100.0 20 335 0 .0 341 0 .0 10.0 3 20.0 14 93.3 19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 9.0 2 13.3 11 73.3
20 335 0 .0 341 0 .0 10.0 3 20.0 14 93.3 19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
19 325 0 .0 331 0 .0 9.5 0 .0 18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
18 317 0 .0 321 0 .0 9.0 2 13.3 11 73.3
17 707 0 0 710 710 710 710 710 710 710 7
17 307 0 .0 312 U .U . 8.5 4 26 6 0 AN N
16 200 0 0
45 270 0 0 3 20.0 3 33.3
1/ 2/9 0 0
17 360 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
13 350 0 0
11 2/0 0 0
10 270 0 0
0 220 0 0
8 210 0 .0 220 0 .0 4.5 0 .0
7 201 0 .0 210 0 .0 3.5 0 .0
6 200 0 .0 200 0 .0 3.0 0 .0
5 200 0 .0 200 0 .0 2.5 0 .0
4 200 0 .0 200 0 .0 2.0 0 0
3 200 0 .0 200 0 .0 1.5 0 0
2 200 0 .0 200 0 .0 1.0 0 .0
1 200 0 .0 200 0 .0 .5 0 .0
Mathematics Reading Writing
Number Mann S.D. #Book W.Book Mumber Mann C.D. #Book AV
15 535.5 75.3 15 100.0 15 534.9 66.6 15 100.0 15 8.7 1.3 14 93.3

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



68

Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

Humboldt	County	ALL SCHOOLS
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			themat	ics				Reading	a						
# Right	Scale	Freq	uency	Cumi	ulative	Scale		uency	•	ulative					
	Score	N	x	Ņ	×	Score	N	*	N	*			•		
45	691	2	1.1		100.0	691	2	1.1	172	100.0				•	
44	650	5	2.9	170	98.8	655	2	1.1	170	98.8					
43	626	3	1.7	165	95.9	626	6	3.4	168	97.6				-	
42	604	10	5.8	162	94.1	601	9	5.2	162	94.1					
41	584	9	5.2	152	88.3	580	11	6.3	153	88.9					
40	566	11	6.3	143	83.1	561	10	5.8	142	82.5					
39	550	12	6.9	132	76.7	544	8	4.6	132	76.7					
38	535	12	6.9	120	69.7	530	10	5.8	124	72.0					
37	522	10	5.8	108	62.7	517	6	3.4	114	66.2					
36	509	18	10.4	98	56.9	503	5	2.9	108	62.7					
35	497	8	4.6	80	46.5	4 9 1	9	5.2	103	59.8					
- 34	485	8	4.6	72	41.8	481	12	6.9	94	54.6					
33	474	5	2.9	64	37.2	469	6	3.4	82	47.6					
32	463	5	2.9	59	34.3	458	10	5.8	76	44.1					
31 30	452	10	5.8	54	31.3	449	6	3.4	66	38.3					
	441	7	4.0	44	25.5	439	10	5.8	60	34.8					
29 28	432 422	7 7	4.0	37	21.5	429	4	2.3	50	29.0					
26 27	410		4.0	30	17.4	419	4	2.3	46	26.7					
26	400	2 2	1.1	23 21	13.3	409	3	1.7	42	24.4	•		Wri	ting	
25	387	6	3.4	19	12.2	395	3	1.7	39	22.6		Free	quency	Cum	ulative
24	380	1	3.4 .5	13	11.0 7.5	391 303	3	1.7	36	20.9	Raw Score	N	×	N	X
23	369	ż	1.1	12	6.9	382 371	4	2.3	33	19.1	12.0	0	.0		
22	361	Ž	1.1	10	5.8	362	2	2.3	29	16.8	11.5	1	.5		100.0
_ 21	348	2	1.1	8	4.6	351	6	1.1 3.4	25	14.5	11.0	2	1.1	170	99.4
20	335	ī	`. Š	6	3.4	341	1	.5	23 17	13.3	10.5	1	.5	168	9 8.2
-19	325	Ó	.0	•	3.4	331	5	2.9	16	9.8 9.3	10.0	7	4.0	167	97.6
18	317	Ŏ	.ŏ			321	3	1.7	11	9.3 6.3	9.5	17	9.9	160	93.5
17	307	Ō	.0			312	1	.5	8	4.6	9.0	18	10.5	143	83.6
16	290	1	.5	5	2.9	301	ò	.0	0	4.0	8.5	33	19.2	125	73.0
15	279	1	.5	4	2.3	286	ŏ	.0			8.0 7.5	41	23.9	92	53.8
14	268	1	.5	3	1.7	281	1	.5	7	4.0	7.0	21 9	12.2	51	29.8
13	260	1	.5	2	1.1	273	4	2.3	6	3.4	6.5	10	5.2 5.8	30	17.5
12	250	1	.5	1	.5	264	Ó	.0	•	3.4	6.0	5	2.9	21 11	12.2
11	240	0	.0	-		258	Õ.	.0			5.5	2	1.1	6	6.4
10	230	0	.0			247	1	.5	2	1.1	5.0	1	.5	4	3.5 2.3
9	220	0	.0			237	0	.0	_	•••	4.5	ż	1.1	3	1.7
8	210	0	.0			220	Ó	.0		•	4.0	1	`. 5	1	
7	201	0	.0			210	1	.5	1	.5	3.5	ò	.6	•	.5
6	200	0	.0			200	Ó	.0	•		3.0	ŏ	.0		
5	200	0	.0			200	0	.0			2.5	ŏ	.0		
4	200	0	.0			200	0	.0			2.0	ŏ	.0		
3	200	0	.0			200	0	.0			1,5	ŏ	.ŏ		
2	200	0	.0			200	0	.0			1.0	ŏ	.ŏ		
1	200	0	.0			200	0	.0			.5	ŏ	.0		
		Mati	hemat	ics			Re	ading				•	 Vritina		

Number Mean S.D. #Pass %Pass %Pass 172 498.4 83.0 153 89.0 172 475.0 95.2 133 77.3 171 8.1 1.4 150 87.7

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

				l	_and	er	Cou	ınty	,	ALI	LSCH	IOOLS				
		Ma	themati	re					Readi							
# Right	Scale	Frequ	uency		lative	•	Scale	Free			ulative					
_	Score		×	N	×	•	Score	N	, %	N						
					•			•		•	~					
45	691	2	2.7		100.0		691	0	.0)						
44	650	2	2.7	71	97.2		655	6	7.6	78	100.0					
43	626	6	8.2	69	94.5		626	3	3.8		92.3					
42 41	604 584	4	5.4	63	86.3		601	3	3.8							
40	566	2	4.1	59	80.8		580	3	3.8							
39	550	9	2.7 12.3	56 54	76.7 73.9		561	1	1.2		80.7					
38	535	ž	4.1	45	61.6		544 530	3 7	3.8							
37	522	4	5.4		57.5		517	ģ	8.9 11.5		75.6 66.6					
36	509	3	4.1	38	52.0		503	5	6.4							
35	497	5	6.8		47.9		491	ź	2.5							
34	485	4	5.4		41.0		481	3	3.8							
33	474	6	8.2	26	35.6		469	7	8.9		42.3					
32	463	3	4.1	20	27.3		458	2	2.5		33.3					
31	452	4	5.4	17	23.2		449	4	5.1	24	30.7					
30	441	4	5.4		17.8		439	5	6.4	20	25.6					
29	432	3	4.1	.9			429	2	2.5	15	19.2	•				
28 27	422	3	4.1	6	8.2		419	2	2.5	13	16.6					
26	410 400	0	.0				409	2	2.5		14.1			Wr	iting	
25 25	387	0	.0				395	1	1.2	-	11.5		Fred	quency	/ Cum	ulative
24	380	- 1	.0 1.3	3	4.1		391 702	0	.0			Raw Sco		×	N	X
23	369	i	1.3	2	2.7		382 371	1	1.2		10.2	12.0	0	.0		
22	361	ò	.0	_	2.7		362	0	.0			11.5	0	.0		
21	348	Ö	.0				351	2	.0 2.5	7	8.9	11.0	0	.0		
20	335	Ö	.0				341	2	2.5	Ś	6.4	10.5 10.0	1	1.2		100.0
19	325	1	1.3	1	1.3		331	õ	.0	,	0.4	9.5	3	1.2 3.8		
-18	317	0	.0				321	2	2.5	3	3.8	9.0	6	7.7		
17	307	0	.0				312	0	.0			8.5	9	11.6		
16	290	0	.0				301	0	.0			8.0	24	31.1		
15	279	0	.0				286	0	.0			7.5	18	23.3		
14	268	0	.0				281	0	.0			7.0		10.3		
13 12	260 250	0	.0				273	0	.0			6.5	4	5.1		
11	240	0	.0				264	0	.0			6.0	1	1.2	3	
10	230	ŏ	.0 .0				258	1	1.2	1	1.2	5.5	1	1.2	2	2.5
9	220	ŏ	.0				247 237	0	.0			5.0	0	.0		
8	210	ŏ	.0				220	. 0	.0 .0			4.5	0	.0		
7	201	Ö	.0				210	0	.0			4.0	0	.0		
6	200	0	.0				200	ŏ	.0			3.5 3.0	1	1.2		1.2
5	200	0	.0				200	ŏ	.0			2.5	0	.0		
4	200	0	.0				200	ō	.0			2.0	Ö	.0 0.		
3	200	0	.0				200	ō	.0			1.5	0	.0		
2	200	0	.0				200	Ō	.0			1.0	ŏ	.0		
1	200	0	.0				200	0	.0			.5	ŏ	.0		
													•	.0		
			hemati					R	eadin	g			1	Vriti r	na	
Number		S.D.	#Pass		ass	Numl	per Mea	an S	S.D.	#Pass	%Pass	Number	Mean			%Pass
73	517.5	76.3	70	95.	9	7	8 495.0) 8	6.9	69	88.5			.0	70	70.9 90.9
												• •			, 0	30.3

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

				Linc	oln Cour	ıty		ALL	SCH	OOLS				
		Ma	thematic	re			Readia	2						
# Right	Scale			Cumulative	Scale I	rec	juency	-	ulative					
	Score		X X	N %	Score	N	X	N	*					
				•		-		•						
45	691	3	3.7	79 100.0	691	1	1.2	79	100.0					
44	650	4	5.0	76 96.2	655	4	5.0	78	98.7					
43	626	3	3.7	72 91.1	626	3	3.7	74	93.6					
42 41	604	3	3.7	69 87.3	601	3	3.7	71	89.8					
40	584 566	4 5	5.0 6.3	66 83.5	580	9	11.3	68	86.0					
39	550	3	3.7	62 78.4 57 72.1	561 544	11.	13.9 5.0	59	74.6					
38	535	7	8.8	54 68.3	530	3	3.7	48 44	60.7 55.6					
37	522	8	10.1	47 59.4	517	6	7.5	41	51.8					
36	509	3	3.7	39 49.3	503	5	6.3	35	44.3					
35	497	9	11.3	36 45.5	491	1	1.2	30	37.9					
34	485	2	2.5	27 34.1	481	ż	2.5	29	36.7					
33	474	5	6.3	25 31.6	469	3	3.7	27	34.1					
32	463	1	1.2	20 25.3	458	6	7.5	24	30.3					
31	452	1	1.2	19 24.0	449	3	3.7	18	22.7					
30	441	7	8.8	18 22.7	439	1	1.2	15	18.9		,			
29 28	432 422	2	2.5	11 13.9	429	1	1.2	14	17.7					
26 27	410	0 1	.0 1.2	9 11.3	419	4	5.0	13	16.4				_	
26	400	2	2.5	9 11.3 8 10.1	409 395	2	2.5	9	11.3		_		iting	
25	387	1	1.2	6 7.5	393 391	1	1.2 2.5	7	8.8			quency		lative
24	380	- i	1.2	5 6.3	382	0	.0	6	7.5	Raw Score	N	×	N	×
23	369	i	1.2	4 5.0	371	1	1.2	4	5.0	12.0 11.5	Ö	.0 .0		
22	361	1	1.2	3 3.7	362	ó		•	3.0	11.0	1	1.3	75	100.0
21	348	0	.0		351	Ō	.0		•	10.5	ż	2.6	74	98.6
20	335	0	.0	-	341	0	.0			10.0	Ž	2.6	72	96.0
19	325	0	.0		331	2	2.5	3	3.7	. 9.5	5	6.6	70	93.3
18	317	0	.0		. 321	0	.0			9.0	11	14.6	65	86.6
17 16	307	0	.0		312	1	1.2	1	1.2	8.5	8	10.6	54	72.0
15	290 279	0 1	.0	2 2.5	301	0	.0			8.0	15	20.0	46	61.3
14	268	Ó	1.2 .0	2 2.5	286 281	0	.0			7.5	14	18.6	31	41.3
13	260	Ö	.0		281 2 73	0	.0			7.0	11	14.6	17	22.6
12	250	ŏ	.0		264	0	.0 .0			6.5	2	2.6	6	8.0
11	240	ō	.0		258	0	.0			6.0 5.5	1	1.3	4	5.3
10	230	1	1.2	1 1.2	247	Õ	.0			5.0	3	.0 4.0	3	4.0
9	220	0	.0		237	ō	.0		•	4.5	õ	.0		4.0
8	210	0	.0		220	Ō	.0			4.0	ŏ	.0		
7	201	0	.0		210	0	.0			3.5	Ŏ	.0		
6	200	0	.0		200	0	.0			3.0	Ō	.0		
5	200	0	.0		200	0	.0			2.5	0	.0		
4	200	0	.0	•	200	0	.0			2.0	0	.0		
3 2	200	0	.0		200	0	.0			1.5	0	.0		
1	200	0	.0		200	0	.0			1.0	0	.0		
. '	200	0	. 0		200	0	.0			.5	0	.0		
		Mat	hemati	CS		R	eadin	g			1	Writin	g	
Number	Mean	S.D.	#Pass	%Pass	Number Mear	1 :	S.D.	#Pass	%Pass	Number M		S.D.	_	%Pass
79	512.9	87.1	73	92.4	79 514.0	8	1.9	72	91.1	75 8.0		.4		92.0

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

					Lyo	n Cou	ınty		ALL	SCH	OOLS				
		Ма	themat i	cs				Readi	ina						
# Right	Scale	Freq			ulativ	e Scale	Frec			ılative					
	Score		x	N	X	Score	N	*	N	*					
45	691	6	2.0	204	100.0	404	_								
44	650	4	2.0 1.3	290	100.0	691	5	1.6		100.0	•				
43	626	17	5.7	286	97.9 96.6	655 434	16	5.4		98.3					
42	604	15	5.0	269	90.8	626 601	18	6.1		92.8					
41	584	15	5.0	254	85.8	580	19 18	6.4		86.7					
40	566	16	5.4	239	80.7	561	26	6.1 8.8		80.3 74.2					
39	550	12	4.0	223	75.3	544	25	8.4		65.4					
38	535	19	6.4	211	71.2	530	12	4.0		56.9	•				
. 37	522	26	8.7	192	64.8	517	13	4.4		52.8					
36	509	17	5.7	166	56.0	503	9	3.0		48.4					
35	497	18	6.0	149	50.3	491	16	5.4		45.4					
- 34	485	16	5.4	131	44.2	481	10	3.3		40.0					
33	474	13	4.3	115	38.8	469	10	3.3	108	36.6					
32	463	11	3.7	102	34.4	458	13	4.4	98	33.2					
31 70	452	9	3.0	91	30.7	449	12	4.0	85	28.8					
30 30	441	8	2.7	82	27.7	439	5	1.6		24.7					
29 28	432	6	2.0	74	25.0	429	8	2.7	_	23.0					
27	422 410	9	3.0	68	22.9	419	5	1.6		20.3					
26	400	10 6	3.3	59	19.9	409	5	1.6		18.6	*		Wr	iting	
25	387	10	2.0 3.3	49	16.5	395	8	2.7		16.9		Freq	uency	Cum	ulative
24	380	3	1.0	43 33	14.5	391	3	1.0		14.2	Raw Score	N	X	N	X
23	369	4	1.3	30	11.1 10.1	382 774	6	2.0	39	13.2	12.0	0	.0		
22	361	ž	.6	26	8.7	371 343	3	1.0	33	11.1	11.5	1	.3		100.0
21	348	2	.6	24	8.1	362 351	2	.6	30	10.1	11.0	3	1.0		99.6
20	335	5	1.6	22	7.4	341	2	1.3	28	9.4	10.5	4	1.3		98.6
19	325	3	1.0	17	5.7	331	4	.6 1.3	24	8.1	10.0	20	6.7		97.3
18	317	3	1.0	14	4.7	321	5	1.6	22 18	7.4	9.5	21	7.0	269	90.5
17	307	1	.3	11	3.7	312	4	1.3	13	6.1 4.4	9.0	30	10.1	248	83.5
16	290	2	.6	10	3.3	301	3	1.0	9	3.0	8.5	50	16.8	218	73.4
15	279	3	1.0	8	2.7	286	1	.3	6	2.0	8.0 7.5	72 30	24.2	168	56.5
14	268	1	.3	5	1.6	281	i	.3	5	1.6	7.5 7.0	25	10.1	96	32.3
13	260	0	.0			273	2	.6	4	1.3	6.5	12	8.4 4.0	66 41	22.2 13.8
12	250	1	.3	4	1.3	264	2	.6	Ž	.6	6.0	10	3.3	29	9.7
11	240	0	.0			258	0	.0			5.5	7	2.3	19	6.3
10	230	2	.6	3	1.0	247	0	.0			5.0	ż	.6	12	4.0
9 8	220	0	.0		_	237	0	.0			4.5	4	1.3	10	3.3
. 7	210	1	.3	1	.3	220	0	.0			4.0	3	1.0	6	2.0
6	201 200	0	.0			210	0	.0			3.5	1	.3	3	1.0
5	200	Ö	.0			200	0	.0			3.0	1	.3	2	.6
4	200	ŏ	.0			200	0	.0			2.5	0	.0		
3	200	Ö	.0 .0			200	0	.0			2.0	1	.3	1	.3
2	200	ŏ	.0			200	0	.0			1.5	0	.0		
ī	200	ŏ	.0			200	0	.0			1.0	0	.0		
•		•				200	0	.0			.5	0	.0		
		Mati	hemati	ics			Re	adin	a			v	Vritin		
Number		S.D.	#Pass		ass	Number Mea		5.D.	#Pass	%Pass	Number M			_	0/ 0-
296	493.6	92.8	253	85.		295 503.7	-	7.5	245	83.1				#Pass	%Pass
				_				•	0	JJ. 1	297 8.0) 1.	3	256	86.2

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 ... Run Date - March 29, 1995

					Mine	ral	Cou	nty	,	ALL	_ SCI	HOOLS				
		Ma	thematic	:8					Readi	na						
# Right	Scale				lative	S	cale	Fred	quency	_	ulative	•				
	Score	N	X	N	*		core	N	` x	N	×	-				
45	691	0	.0	•			(01	^	•							
44	650	Ö	.0				591 555	0	.0 3.1	47	100 0					
43	626	1	1.5	5 3	100.0		526	1	1.5	61	100.0 96.8					
42	604	ò	`.ŏ	0.5	100.0		501	3	4.7	60	95.2					
41	584	3	4.7	62	98.4		580	4	6.3		90.4					
40	566	3	4.7	59	93.6	_	561	4	6.3	53						
39	550	3	4.7	56	88.8		44	4	6.3	49	77.7					
38	535	3	4.7		84.1		530	6	9.5	45	71.4					
37	522	2	3.1	50	79.3		517	3	4.7	39	61.9					
36	509	3	4.7	48	76.1		503	5	7.9		57.1					
35	497	7	11.1	45	71.4	4	91	4	6.3	31	49.2					
34	485	6	9.5	38	60.3		81	4	6.3		42.8					
33	474	3	4.7	32	50.7	4	69	2	3.1	23	36.5					
32	463	7	11.1	29	46.0	4	58	3	4.7	21	33.3					
31	452	3	4.7		34.9		49	1	1.5	18	28.5	•				
30	441	3	4.7	19	30.1		39	4	6.3	17	26.9					
29	432	1	1.5		25.3		29	1	1.5	13	20.6	•	•			
28	422	2	3.1	15	23.8		19	1	1.5	12	19.0					
27	410	3	4.7	13	20.6		09	0	.0					Writ	ting	
26 25	400	0	0				95	0	.0				Fred	uency		ulative
25 24	387 380	2 2	3.1 3.1	10	15.8		91	3	4.7		17.4	Raw Score		×	N	×
23	369	2		8	12.6		82	1	1.5	8	12.6	12.0	0	.0		
22	361	Õ	3.1 .0	6	9.5		71	0	.0	_		11.5	0	.0		
21	348	1	1.5	4	6.3		62 51	1	1.5	7	11.1	11.0	0	0	`	
20	335	ò	o	•	0.5		41	1	1.5 1.5	6	9.5 7.9	10.5	2 3	3.1		100.0
19	325	ŏ	.0				31	ó	0.	5	7.9	10.0		4.6	62	96.8
18	317	Ĭ	1.5	3	4.7	7	21	ŏ	.0			9.5	8 7	12.5	59	92.1
17	307	Ò	.0	•	•••		12	1	1.5	4	6.3	` 9.0 8.5	8	10.9 12.5	51	79.6
16	290	1	1.5	2	3.1		01	i	1.5	3	4.7	8.0	15	23.4	44	68.7
-15	279	0	.0	_			86	Ö	.0	-	7.1	7.5	9	14.0	36	56.2 32.8
14	268	0	.0				81	1	1.5	2	3.1	7.0	ž	4.6	21 12	32.0 18.7
13	260	0	.0				73	Ó	.0	_		6.5	3	4.6	9	14.0
12	250	1	1.5	1	1.5		64	1	1.5	1	1.5	6.0	2	3.1	6	9.3
11	240	0	.0			2	58	0	.0	-		5.5	ō	.0	Ū	7.3
10	230	0	.0			2	47	0	.0			5.0	Ž	3.1	4	6.2
9	220	0	.0			2	37	0	.0			4.5	1	1.5	2	3.1
8	210	0	.0			2	20	0	.0			4.0	Ó	.0	_	•••
7	201	0	.0			2	10	0	.0			3.5	1	1.5	1	1.5
6	200	0	.0				00	0	.0			3.0	0	.0		
5	200	0	.0				00	0	.0			2.5	0	.0		
4	200	0	.0				00	0	.0			2.0	0	.0		
- 3	200	0	.0			_	00	0	.0			1.5	0	.0		
2	200	0	.0				00	0	.0			1.0	0	.0		
1	200	0	.0			2	00	0	.0			.5	0	.0		
		Met	hematic	^e						_	•					
Number	Moor					Ni k			eadin			-		Vriting		
	Mean	S.D.	#Pass		ass	Number					%Pas		ean	S.D. #	Pass	%Pass
03	470.1	72.9	53	84.	1	63	488.0	8	7.3	52	82.5	64 8.1	1	.9	55	85 9

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

					Nye	Cou	ınty	,	ALL	. SCH	OOLS				
		Ma	themati	CS				Read	ina						
# Right	Scale	Freq			lativo	e Scale	Fred			ulative					
	Score	N	×	N	×	Score	N	×	N	*					
45	691	5	2.3	212	100.0	401	-								
44	650	5	2.3	207	97.6	691 655	5 9	2.1		100.0					
43	626	6	2.8	202	95.2	626	15	3.8 6.4		97.8					
42	604	10	4.7		92.4	601	14	5.9		94.0 87.6					
41	584	7	3.3		87.7	580	11	4.7		81.6					
40	566	10	4.7	179	84.4	561	15	6.4		76.9					
39	550	11	5.1	169	79.7	544	12	5.1		70.5					
38	535	12	5.6	158	74.5	530	11	4.7		65.3					
37	522	13	6.1		68.8	517	9	3.8	142	60.6					
36 75	509	8	3.7		62.7	503	13	5.5	133	56.8					
35 -34	497 495	11	5.1		58.9	491	15	6.4		51.2					
33	485 474	9	4.2		53.7	481	6	2.5		44.8					
32	463	13 7	6.1 3.3		49.5	469	15	6.4		42.3					
31	452	7	3.3		43.3 40.0	458	12	5.1		35.8					
30	441	11	5.1		36.7	449 439	9	3.8		30.7					
29	432	11	5.1		31.6	429	9	8. 8.8		26.9 26.0					
28	422	7	3.3		26.4	419	7	2.9		20.U 22.2					
27	410	8	3.7	_	23.1	409	2	.8		19.2					
26	400	5	2.3		19.3	395	4	1.7		18.3	•	Ero	wr quency	iting	
25	387	3	1.4	36	16.9	391	7	2.9		16.6	Raw Score			, cum N	ulative %
24	380	4	1.8		15.5	382	3	1.2		13.6	12.0	Ö			^
23	369	6	2.8		13.6	371	3	1.2	29	12.3	11.5	ō			
22	361	5	2.3		10.8	362	3	1.2	26	11.1	11.0	2			100.0
21	348	1	-4	18	8.4	351	4	1.7		9.8	10.5	5			99.1
20 19	335 325	2	.9	17	8.0	341	4	1.7	19	8.1	10.0	12			96.9
18	323 317	4 3	1.8 1.4	15	7.0	331	1	.4	15	6.4	9.5	10	4.3	213	91.8
17	307	4	1.8	11 8	5.1	321	2	.8		5.9	9.0	23	9.9		87.5
16	290	ī	.4	4	3.7 1.8	312 701	1	.4	12	5.1	8.5	39	16.8		77.5
15	279	3	1.4	3	1.4	301 286	3 3	1.2	11	4.7	8.0	55	23.7		60.7
14	268	ō	0	•	1	281	2	1.2	8	3.4	7.5	39	16.8		37.0
13	260	Ŏ	.0			273	Õ	8. 0.	5	2.1	7.0	15	6.4		20.2
12	250	Õ	.0			264	1	.4	3	1.2	6.5	14	6.0		13.7
11	240	0	.0			258	ò	.0	•	1.2	6.0 5.5	5 4	2.1		7.7
10	230	0	.0			247	ž	.8	2	.8	5.0	2	1.7 .8		5.6
. 9	220	0	.0			237	0	.0	_		4.5	2	 8.	7	3.8 3.0
8	210	0	.0			220	0	.0			4.0	ī	.4	5	2.1
7	201	0	.0			210	. 0	.0			3.5	ż	.8	4	1.7
6	200	0	.0			200	0	.0		•	3.0	1	.4	ž	.8
5 4	200 200	0	.0			- 200	0	.0			2.5	1	.4	ī	.4
3	200	0	.0			200	0	.0			2.0	0	.0		
2	200	Ö	.0			200	0	,0	•		1.5	0	.0		
ī	200	ŏ	.0 .0			200	0	.0			1.0	0	.0		
•		•	.0			200	0	.0			.5	0	.0		
		Mat	hemati	cs			R	eadin	a			1	\A/#242_	. ~	
Number	Mean	S.D.	#Pass		286	Number Mea		5.D.	#Pass	04 D	Niverba- A		Writir		
	481.8		176	83.0		234 494.1		э.D. В.1	#Pass	%Pass 81.6	Number M 232 7.9		S.D. I.8	#Pass 200	%Pass
									· - •			- 1		200	86.2

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

Pershing	County	ALL	SCHOOLS
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		Mat	thematic	8				Readi	ng						
# Right	Scale	Frequ	Jency	Cumulat	ive	Scale	Fred	quency		ulative					
	Score	N	×	Ņ	X	Score	N	×	N.						
45	691	0	.0			691	1	2.3	43	100.0					
44	650	3	6.9	43 100	0.0	655	3	6.9	42	97.6					
43	626	2	4.6		.0	626	1	2.3	39	90.6					
42	604	2	4.6		1.3	601	5	11.6	38	88.3					
41	584	2	4.6		.7	580	3	6.9	33	76.7					
40	566	2	4.6		0.0	561	1	2.3	30	69.7					
39	550	3	6.9		.4	544	ż	4.6	29	67.4					
38	535	2	4.6		.4	530	3	6.9	27	62.7					
37	522	4	9.3		.7	517	1	2.3	24	55.8					
36	509	2	4.6		.4	503	ż	4.6	23	53.4					
35	497	3	6.9		.8	491	ō	.0		33.7					
- 34	485	2	4.6		.8	481	ž	4.6	21	48.8					
33	474	2	4.6		'. 2	469	3	6.9	19	44.1					
32	463	ō	.0			458	2	4.6	16	37.2					
31	452	Ĭ	2.3	14 32	.5	449	ī	2.3	14	32.5					
30	441	1	2.3		.2	439	i	2.3	13	30.2					
29	432	Ò	.0			429	i	2.3	12	27.9					
28	422	Ĭ	2.3	12 27	.9	419	ò	.0	12	21.7					
27	410	Ò	.0		• •	409	2	4.6	11	25.5			11.	iting	
26	400	Ĭ	2.3	11 25	.5	395	ō	0	• • •	23.3	•	Ene			
25	387	2	4.6		.2	391	ĭ	2.3	9	20.9	Raw Sco		quency		ulative
24	380	ī	2.3		.6	382	4	9.3	8	18.6	12.0	re ,	• • •	N	*
23	369	1	2.3		.2	371	1	2.3	4	9.3	11.5	1			400.0
22	361	ż	4.6		.9	362	ò	.0	•	7.3	11.0				100.0
21	348	2	4.6		.3	351	1	2.3	3	6.9	10.5	Č	• • •		
20	335	ō	.0	• •		341	ż	4.6	2	4.6	10.5	Ö			
· 1 9	325	Ŏ	.0			331	ō	.0	_	7.0	9.5	. 3			97.6
18	317	2	4.6	2 4	.6	321	ŏ	.0			9.0	2			
17	307	0	.0			312	Ŏ	.0			8.5	5	11.6		
16	290	0	.0			301	ŏ	.0			8.0	9			
15	279	0	.0			286	Ŏ	.0			7.5	6			
14	268	0	.0			281	Ŏ	.0			7.0	6			
13	260	0	.0			273	Ŏ	.ŏ			6.5	5			25.5
12	250	0	.0			264	Ŏ	.0			6.0	4			
11	240	0	.0			258	Ŏ	.0			5.5	2			4.6
10	230	0	.0			247	Ŏ	.0			5.0	ō		_	4.6
9	220	0	.0			237	Ŏ	.0			4.5	Ŏ			
8	210	0	.0			220	Õ	.0			4.0	ŏ			
7	201	0	.0			210	Ô	.0			3.5	Ŏ			
6	200	0	.0			200	Õ	.ŏ			3.0	ŏ			
5	200	0	.0			200	0	.0			2.5	Ŏ			
. 4	200	0	.0			200	Ō	.0			2.0	ŏ	.0		
3	200	0	.0			200	Ŏ	.ŏ			1.5	Ŏ			
2	200	0	.0			200	Ŏ	.0			1.0	ŏ			
1	200	0	.0			200	Ŏ	-0			.5	Ŏ			
		84.4	h				_					·			-
N1			hematio					eadin	_				Writi		
Number	Mean	S.D.	#Pass	%Pass	3	Number Mea	1	S.D.	#Pass	%Pass	Number	Mean	S.D.	#Pass	%Pass
43	493.8	96.0	33	76.7		43 500.7	9	7.3	34	79.1	43 7		1.5	32	74.4

Minimum Passing Raw Scores:

Mathematics = 26 Reading = 27 Writing = 7



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

					Store	∋у Соц	ınty	,	ALL	. SCH	OOLS				
		Ma	thematic	CS				Readi	na						
# Right	Scale	Freq	uency	Cum	ulative	Scale	Free	quency		lative					
	Score	N	X	N	×	Score	N	×	N	*					
45	691	1	2.5	30	100.0	691	1	2.5	70	100.0					
44	650	ż	5.1	38	97.4	655	4	10.2		97.4					
43	626	2	5.1	36	92.3	626	1	2.5		87.1					
42	604	0	.0			601	ż	5.1		84.6					
41	584	3	7.6	34	87.1	580	5	12.8		79.4					
40	566	1	2.5	31	79.4	561	3	7.6		66.6					
39	550	3	7.6	30	76.9	544	6	15.3	23	58.9					
38	535	4	10.2	27	69.2	530	1	2.5	17	43.5					
37	522	1	2.5	23	58.9	517	3	7.6	16	41.0					
36 75	509	3	7.6	22	56.4	503	1	2.5		33.3					
35 34	497 485	1 5	2.5	19	48.7	491	0	0							
33	403 474	1	12.8 2.5	18	46.1	481	3	7.6		30.7					
32	463	i	2.5	13 12	33.3 30.7	469 459	2	5.1	9	23.0					
31	452	i	2.5	11	28.2	458 449	1	.0 2.5		17.0					
30	441	i	2.5	10	25.6	439	ò	.0	•	17.9					
29	432	Ž	5.1	9	23.0	429	3	7.6	6	15.3					•
28	422	1	2.5	7	17.9	419	2	5.1	3	7.6					
27	410	1	2.5	6	15.3	409	Ō	.0	_				U۲	iting	
26	400	1	2.5	5	12.8	395	0	.0			•	Free	quency		ulative
25	387	0	.0			391	0	.0			Raw Score		%	N	
24	380 -	2	5.1	4	10.2	382	1	2.5	1	2.5	12.0	Ö	.0		••
23	369	0	.0			371	0	.0			11.5	0	.0		
22	361	0	.0			362	0	.0			11.0	0	.0		
. 21 20	348 775	0	.0	_		351	0	.0			10.5	3	7.8	38	100.0
·19	335 325	1 0	2.5	2	5.1	341	0	.0			10.0	1	2.6	35	9 2.1
18	317	1	.0 2.5	1	2.5	331 734	0	.0			9.5	2	5.2	34	89.4
17	307	ó	.0	'	2.5	321	0	.0			9.0	5	13.1	32	
16	290	ŏ	.0			312 301	0	.0 .0			8.5	6	15.7	27	
15	279	ŏ	.0			286	Ö	.0			8.0	13	34.2	21	55.2
14	268	ŏ	.0			281	ŏ	.0			7.5 7.0	2	5.2	8	21.0
13	260	0	.0			273	ŏ	.0			6.5	i	2.6 2.6	6	15.7
12	250	0	.0			264	ŏ	.0			6.0	ż	5.2	5 4	13.1 10.5
11	240	0	.0			258	Ō	.0			5.5	ī	2.6	2	5.2-
10	230	0	.0			247	0	.0			5.0	i	2.6	1	2.6
9	220	0	.0			237	0	.0			4.5	Ó	.0	•	
8	210	0	.0			220	0	.0			4.0	Ō	.0		
7	201	0	.0			210	0	.0		•	3.5	0	.0		
6	200	0	.0			200	0	.0			3.0	0	.0		
5 4	200	0	.0			200	0	.0			2.5	0	.0		
3	200 200	0	.0			200	0	.0			2.0	0	.0		
2	200	Ö	.0 .0			200	0	.0			1.5	0	.0		
1	200	Ö	.0			200 200	0	.0			1.0	0	.0		
•	230	U				200	U	.0			.5	0	.0		
		Mat	hemati				R	eadin	g			,	Writin	ıa	
Number	Mean	S.D.	#Pass	% i	Pass	Number Me		S.D.	#Pass	%Pass	Number M	lean			%Pass
39	504.1	86.3	35	89		39 536.		6.5	38	97.4	38 8.		.6 .6	33	76 Pass 86.8

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11 Run Date - March 29, 1995

				N	/ash	oe Cou	ınty	,	ALI	L"SCH	IOOLS				
		Ma	themat	ics			,	Read	lina	•					
# Right	Scale	Freq			ulative	Scale	Frec		_	ulative					
	Score	N	X	N,	X	Score	N	×	•	×					
45	691	49	2.2	2213	100.0	691	EO	٠,	3 3404	400.0					
44	650	76	3.4	2164	97.7	655	50 106	`2. 4.		100.0 97.7					
43	626	111	5.0	2088	94.3	626	142	6.		92.8					
42	604	118	5.3	1977	89.3	601	162	7.		86.3					
41	584	122	5.5	1859	84.0	580	169	7.		78.9					
40	566	125	5.6	1737	78.4	561	162	7.		71.2					
39 38	550 575	136	6.1	1612	72.8	544	167	7.		63.8					
36 37	535 522	148 122	6.6 5.5	1476	66.6	530	143	6.		56.1					
36	509	135	6.1	1328 1206	60.0 54.4	517 503	109	4.		49.6					
35	497	112	5.0	1071	48.3	491	114 93	5. 4.		44.6					
-34	485	116	5.2	959	43.3	481	81	3.		39.4 35.1					
33	474	96	4.3	843	38.0	469	81	3.		31.4					
32	463	73	3.2	747	33.7	458	62	2.		27.7					
31	452	83	3.7	674	30.4	449	62	2.		24.9					
30	441	81	3.6	591	26.7	439	56	2.5	5 483	22.0					
.29	432	67	3.0	510	23.0	429	43	1.9		19.5					
28 27	422 410	51	2.3	443	20.0	419	41	1.4		17.5	,				
26	400	51 56	2.3 2.5	392 341	17.7	409 705	42	1.9		15.6	•			ting	
25	387	48	2.1	285	15.4 12.8	395 391	36	1.6		13.7			uency		ulative
24	380	31	1.4	237	10.7	382	41 22	1.8		12.1 10.2	Rew Score		*_	N	*
23	369	38	1.7	206	9.3	371	32	1.4		9.2	12.0 11.5	16 30	.7 1.3	21/5	100.0
22	361	27	1.2	168	7.5	362	16			7.7	11.0	60	2.7	2129	99.2 97.8
21	348	18	.8	141	6.3	351	- 22	1.0		7.0	10.5	100	4.5	2069	95.1
20	335	21	.9	123	5.5	341	18	.8	3 132	6.0	10.0	169	7.7	1969	90.5
19 18	325 317	15	.6	102	4.6	331	16	.7		5.2	9.5	237	10.8	1800	82.7
.17	307	12 14	.5	87 75	3.9	321	13	- 5		4.4	9.0	258	11.8	1563	71.8
16	290	11	.6 .4	75 61	3.3 2.7	312 301	14			3.8	8.5	331	15.2	1305	60.0
15	279	10	.4	50	2.2	301 286	18 11	.5		3.2 2.4	8.0	417	19.1	974	44.7
14	268	10	.4	40	1.8	281	10	.4		. 1.9	7.5 7.0	211 95	9.7 4.3	557	25.6
13	260	1	.0	30	1.3	273	7	.3	32	1.4	6.5	77	3.5	346 251	15.9 11.5
12	250	5	.2	29	1.3	264	8	.3		1.1	6.0	51	2.3	174	8.0
11	240	4	- <u>1</u>	24	1.0	258	3	.1	17	.7	5.5	31	1.4	123	5.6
10 9	230 220	7	.3	20	.9	247	4	.1		.6	5.0	21	.9	92	4.2
8	210	3 1	.1 .0	13 10	.5	237	3	.1		- <u>4</u>	4.5	20	.9	71	3.2
7	201	ż	.0	9	.4	220	1	.0		.3	4.0	14	.6	51	2.3
6	200	3	.1	7	.4 .3	210 200	2	.0 0.		.2	3.5	10	-4	37	1.7
5	200	Ō	.ò	•		200	1	.0		.1 .0	3.0 2.5	13 6	.5	27	1.2
4	200	3	.1	4	.1	200	ò	-0	_	.0	2.0	5	.2 .2	14 8	.6
3	200	0	.0			200	Ŏ	.0			1.5	1	.0	3	.3
2	200	0	.0			200	0	.0			1.0	ż	.0	2	.1 .0
1	200	1	.0	1	.0	200	1	.0		.0	.5	ō	.0	-	.0
		Mat	hemat	tics			Re	eadi	na			ı	Vriting	m	
Number	Mean	S.D.	#Pas	s %P	ess	Number Me		5.D.	#Pass	%Pass	Number M		S.D.	_	9/ Dana
2213	500.0		1928			2186 511.			1885	86.2	2175 8.4				%Pass 88.5

Minimum Passing Raw Scores:



Distributions of Mathematics, Reading, and Writing Scores

Spring, 1994 -- Grade 11
Run Date - March 29, 1995

	Mathematics							Reading	,						
# Right	Scale				ılative	Scale		-		ulative					
	Score	N	×	N	*	Score	N	X	N	*					
45	691	7	6.3		100.0	691	2	1.8	111	100.0					
44	650	2	1.8	104	93.6	655	8	7.2	109	98.1					
43	626	6	5.4	102	91.8	626	7	6.3	101	90.9					
42	604	7	6.3	96	86.4	. 601	6	5.4	94	84.6					
41	584	6	5.4	89	80.1	580	5	4.5	88	79.2					
40	566	3	2.7	83	74.7	561	4	3.6	83	74.7					
39	550	7	6.3	80	72.0	544	14	12.6	79	71.1					
38 .	535	8	7.2	73	65.7	530	7	6.3	65	58.5					
.37	522	3	2.7	65	58.5	517	6	5.4	58	52.2					
36	509	9	8.1	62	55.8	503	8	7.2	52	46.8					
35	497	9	8.1		47.7	491	9	8.1	44	39.6					
34	485	5	4.5	44	39.6	481	6	5.4	35	31.5					
33	474	10	9.0	39	35.1	469	2	1.8	29	26.1					
32	463	5	4.5	29	26.1	458	4	3.6	27						
31	452	3	2.7		21.6	449	5	4.5	23	20.7					
30	441	2	1.8		18.9	439	2	1.8	18	16.2					
29	432	4	3.6	19	17.1	429	4	3.6	16	14.4					
28	422	2	1.8	15	13.5	419	0	.0							
27 26	410	4	3.6	13	11.7	409	2	1.8	12	10.8			Writ	ting	
	400	1	.9	9	8.1	395	3.	2.7	10	9.0		Freq	uency	Cum	ulative
25 24	387 380	3 1	2.7	8	7.2	391	3	2.7	7	6.3	Raw Score	N	X	N	X
23			.9	5	4.5	382	1	.9	4	3.6	12.0	0	.0		
22	369 361	2 1	1.8	4	3.6	371	1	.9	3	2.7	11.5	0	.0		
21	348	Ó	.9	2	1.8	362	0	.0			11.0	2	1.7		100.0
20	335	1	.0 .9	•	.9	351	0 .	.0	_		10.5	2	1.7	111	98.2
19	325	ò	.0	_. - 1	.9	341	1	.9	2	1.8	10.0	6	5.3	109	96.4
18	317	Ö	.0			331	0	.0			9.5	9	7.9	103	91.1
17	307	Ö	.0			321	_	.0			9.0	19	16.8	94	83.1
16	290	ŏ	.0			312	0	.0		_	8.5	14	12.3	75	66.3
15	279	Ö	.0			301		.9	1	.9	. 8.0	23	20.3	61	53.9
14	268	ŏ	.0			286 281	0	.0		•	7.5	13	11.5	38	33.6
13	260	ŏ	.0				_	.0			7.0	14	12.3	25	22.1
12	250	ŏ	.0			273 264	0	-0			6.5	6	5.3	11	9.7
11	240	ŏ	.0				0	.0			6.0	3	2.6	5	4.4
10	230	ŏ	.0			258 247	0	.0			5.5	1	.8	2	1.7
9	220	ŏ	.0			237	0	.0			5.0	1	.8	1	-8
á	210	ŏ	.0			220	0	.0			4.5	0	.0		
7	201	ŏ	.0			210	0	.0 .0			4.0	0	.0		
6	200	ŏ	.0			200	Ö	.0		•	3.5	0	.0		
5	200	ŏ	.0			200	Ö				3.0	0	.0		
4	200	ŏ	.0			200	Ö	.0 .0			2.5	0	.0		
3	200	ŏ	.0			200	Ö				2.0	0	.0		
2	200	ŏ	.0			200	Ö	.0 .0			1.5	0	.0		
1	200	ŏ	.0			200	Ö	.0			1.0	0	.0		
-		-				200	U	.0			.5	0	.0		
		Mat	hemat	tics			R	eading				1	Vriting		
Number	Mean		#Pas		Pagg	Number Me		_		% Poss	Number 14	٠	.411m118) D	e/ =

 Mathematics
 Reading
 Writing

 Number
 Mean
 S.D.
 #Pass
 %Pass
 %Pas

Minimum Passing Raw Scores:



NEVADA PROFICIENCY EXAMINATION PROGRAM HOME SCHOOLED STUDENTS Results by Grade for the 1993-94 Academic Year

Page: 1 Run Date: 04/07/95

District	School	Subject	# Tested	X Passing	Mean NCE	-]	~	m	4	5	9	7	8	6
AĽL	HOME SCHOOL GRADE 4	Reading Language Mathematics	141 205 142	87.2 84.4 79.6	58.49 56.44 56.16	3.5 4.2.4	11 12 80 80 80 80 80 80 80 80 80 80 80 80 80	5.7	10.6 13.2	21.3	14.2 20.5	17.7	14.9	8.5
V L L	HOME SCHOOL GRADE 8	Reading Language Mathematics	153 467 153	85.0 78.4 73.9	57.51 51.11 48.48	3.9	7.2	5.9	17.6	3.7.23	17.0 17.3	13.1	. 80 . v	13.7 5.6
V L L	HOME SCHOOL GRADE 9		88 319 67	% % .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	62.33 50.35 50.71	3.1	3.1	1.5	11.8	19.1 23.8 26.9	20.6	20.6	5. 11.8 8.8 5.	11.8



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